Appraisal : David Gronik 7738 Breach Drive, Fox Point , WI 53217

DECLARATION OF APPRAISERS STATE OF COUNTY OF We, the undersigned, do solethly swear that we will sot with strict impartiality in making an appraisonment and estimate of the sound value and loss and demand upon the property horsistetors medicated. In experience with the immediate appointment, and that we will make a true, just and conscientious award of the same, unconding to the best of our bookings, skill and judgment. We are not related to the assured, either as creditors or otherwise, and are not interested in said property or the insurance Anthony Enea For Gronik } APPRAISERS W. L. Hall For Chubb Authorized and seem to before me this Subscribed and sworm to impure me this day of _____ A.D. 26 _ ____ day of ______ A.B. 20 ___. Notary Molle Schary Public SELECTION OF UMPIRE We, the undersigned, hereby select and appoint __Coneld E. Suetther, PHO., P.F. to act as the third maps til appraisor to settle nations of difference that shall exist between us. If any, by reason of eaching consilence with the Potsepling Garwarent and appointment. Witness our hand this day or A.D. 20 ___ Anthony Erica N. D. Hall QUALIFICATION OF 3" Appraiser STATE OF COUNTY OF I, the understore, hereby accept the appointment of P° imperies appraises, as provided in the loraging agreement, and solumnly seem that I will not with strict imperiality in all nations of difference that shall be scheduled to see in commentum with this appointment, and I will make a true, just and conscientious award, according to the best of my knowledge, skill and judgment. I am not related to any of the parties to this appointment, are interested as a modifier or otherwise in said property. or insurance. Subscribed and exern to detect on this in impraises Source Pacific AWARD) TO THE PARTIES IN INTERST: We have carefully examined the promises and secains of the property bore before appetition, in accordance with the foregoing appointment, and have determined the sound value and load and decade to be as to lowe: Loss & Damage Damages to Evelling Dausad by Wind and Water events (forth) laws) 869, 392.40 - 500 3⁵⁵ Them Other Pompor meeding to be corrected "Lause not addressed" 162,742.61 This does not assess the Windows to be softward in the near future 6th Ivon The apprainal coes not address diductible and pre payments if only. Total Costs of repair Witness our hands this day of Orell Anderson



} APPRAISERS

L. Hall

Dr. Donald Buettner3'd appraiser

	This so said showt wods Energy and Euether's					Difference							
	See Buettner spread sincet at Bottom				nes			chicus namages Dar	raga obner causes	Mr. Iner's Estim Da	ımages no	t Fortito	US
	Main House - Exterk	or and Site Work											
	Famour mosting tainsvisible impost dook socitions at all			\$282 00	9578,40	80.00		S0/8 40		537 40		A	13 C gnibbA
	for roof evens Inspect at majority of minoys for tanks and report	ě	Cost & for inspection unity - no	9184.00	\$1,200.00	\$0.00	No	\$1,200.00		\$5,200,00			
	findings. No repell work instruced. Owner notes		comage repairs noted		7,775,775		Damage	Notes:		SAME SAME			
-0.00	Provide now haute wrap, well sheathing, ower aiding and peint analytism materials. Nate: it is our recommendation that it is edeptor fortational cates on the haute in any weather cryst. We winnested and the distall redosignad with appropriate flashing devials.	1	No demage noted to eding a time. Replacement is divien by installation of sheet wall to eliminate racking - his has been identified as not necessary by ESI.		80.00	\$64 574.0E	No Damaga	\$0.02		\$54,574,05			
	No damage judget to siding or til ris. Replacement in driven by installation of edger wall to eliminate reciting this has been identified as not necessary by CS:												
ñ	Provide now taking materials to approximate existing railings on house maling height and haveness pacing to meet current building code)	7	Cost dependent on specific code enforcement by local building official	\$9,357.00	18,450.20	\$7.00		\$5,469.20		\$8,456.20			
1000	Provide new # 10 decking and pressure-treated joints at removable, docking at balconies.	2	Existing dock to not PE - BELLICHT cost is for approximent of deciding with treated tumber as it as studies.	\$5,556.00	\$16,0,000	30.00	AA-maal maaa	\$15,000.00		\$15,000.00			
1	Frovide experies sheathing and bracing meterials for arear wall applications where regulated at exterior walls as directed by engineering report.	3	No carriage noted to siding or trimo. Replacement is deven by installation of shoot woll to		\$0.00	\$5,151.60	Yo Damage	\$0.00		\$5,181.00			
	ler damage noted to siging or trims. Replacement is griven by installation of shear wall to climinate racking - this has been identified as not		See the section of th		2202	TANK TELO							
	Remove existing a ding and time as required, and sate for shoulding and wall insulation where acressible full or perits height meaning wats will remain), and needs now sheathing, siding thin, and well fleshings.	1	No de mage noted la viding or time. Registament le driven by lista lettor of shoot wall to with many recking - this has been		\$0.20	£46, 315.5.3	No Demage	\$0.00		340,315.63			
1	No damese noted to siding or trims. Replacement is driven by installation of shear wall to eliminate, racking this has been identified as not recessary by £51 Sec ESI Reports attached.												
1	Ropal state at very beach in traffic	4	Repair of existing woodcooker hotes identified of the port and				\$4,336.00		\$4,35e.0	80.00	\$6.00 aq	2600 00	\$4,356.00
170	Remove working windows wild extense displayering, and idetail new windows and extense close systems.	7	Replacement needed due to dater oration of the extenor windows and coors due to long		\$0.00	\$0 00	Vall review let and Marvin quote	TED		S0 C0 per dam	raged		\$0.02
- 1	Replacement rouded due to soterioration or the exterior windows and doors due to long term exposure to the weather.		PS ACHIECON SERVICE PROPERTY AND ACTION OF THE P										
- 1	-ster - www.ch-thing pames and railings of all coating polocinios	2	Decking canel replacement readed due to detend about or the existing treated wood decks and to decess the EPTM rooting below.	\$5,055.02	18197	\$0,00		SF,432,00		\$2982 W			
1	I is my opinion that damage was done to some of the seck and railing and be put in the Estultaus damage.												
	tetogory his arould be	7	No da mage noted to siding on titing		90.00	\$825,00	No Damage	\$0.00		00 5983			
1	No damage noted to siding or trime		150%										
	natall exterior shwallfing and breating materials for index was applications where required at exterior walls as disoted per angineering report	5	No damage noted to siding or time. Replacement is driven by mentation of show was like alminate moting. Risk has been		SI) 00	\$13.817.80	No Damage	\$0,00		\$13,517.60			
1	We demage noted to siding or trims. Rentangement a driven by installation of about wall to eliminate acting - ESI has identified this as non existent. Turns bot concurrs.												
	5. pply and install - wwwall insulation	1	Replacement included in the Riven Brothers selfmate due to removal and replacement of the stiding - however no care go was noted to		50,00	\$6,305.55	No Darrage	\$0.00		SB 305.55			

This options sharet ends Eneal's and Buell-er's										
				Halls figures	Differe ce					411
See Buettner apread sheet at Buttom Trench and install 6' EVC Orginsic, including required	1.0	See nor a - Line fler: #27 above		11-es \$0.00	807 007 00°	No Damage	Forficus damages Comage other cause 50 00	565 Wr. Energia Estima Da 5/27 (127.50)	mages not Fo	rtitous
This is an area I am struggling with classification. Some of the pevers, stone and wall is askew OA of age and drainage, be is underground piping or drain tiles. Not storm related so not green could put this										
as red but really minimal repairs is	1,9	Sog rote - Line tem #27 above		80.00	88 103 34	No Domago	\$0.00	£6,1.9.25		
77 Dry Fieldetons Wall: Standard 18" 34" Dlamoto:	1,9	See note - Line Item #27 shove		90.00		No Damago	50.10	\$13,151,20		
	1000						50.0	\$7,248.00		
58 Lift and exivence all cry aid brick payors from existing cates welloways	1,9	See note: Line tem #27 above		80.00		No Damage				
50 Roinstell all mink patios and walkways with salvaged pavers	1,9	See not: Linc tem #27 above		20 00		No Damage	Sab co	\$59,344,00		
60 Allowance for Permit	1,9	See note - Line Item #27 above		\$0.00		No Damage	\$0.00	\$2,000,00		
81 Irrigation Sylom	1,4	See no.e - Line Item #27 abovo		BO C8	817,500.00	No Camage	\$0.00	\$19,500.00		
hts Allowstee for landscaping due to amount telescondent/Autorior work	*		-	\$0.00	\$3.00			800,250.05 397,250.00		102003
32 Low Voltage Landscope lighting	. 6	See note - Line Rem #27 apovs		\$0.00	\$11,000.00	No Damage	10.00	311,000.00		
Research (fulfil), domage at shirth and of beach	10	Allowance to place sand at sto invoter crainage pice outfall in seawall at prodo area. Jamage is the res. & Officer promote on of beach sand due to story water.		\$C.00	\$0.00			\$3,075.00 \$1,020,00	Policy	B3 025 0
Allowance to place sand at starmwater draineae nee outhal in uswell at angled area. Damage is the result of love term engine of begoth sand due to stormwater discharge directly onto begoth										
8/ Provide and noted Rotted Grante will type: - Coes not include edge	-1	See nots - Linu lem #27 above		\$0.3C	\$3,452.00	No Demage	\$0.10	\$3,962.03		
representation of the second										
		- L							-	- American
Main House - Ba	sement Leve									
The been sold the water damps was a result of the 2010 storm. How the water got into the basement lies (see than thoughty daysloged Lieu considering this										
of the 'ortuinous canadae o' 6.29.2012										
General demotion pot hour - remove remailiful trishes in com to study olets	.7		\$659.36	\$515.60	80.05		\$515.80	3815,80		
6 Reselvent 4-14" ha dwood	-7		8827 61	51 (50.50	\$0.00		\$1,090.96	£1,050.68		17.3116.14
7 Plinth block: EAT x/3-1/2" x E-1/2" hardwood	77		\$123.48	\$106.50	\$0.00		\$156.50	\$150.80		
B Casing overezed, 3.1/4" stein grade	17		8317.52	\$402.54	\$0.00		\$400,84	5402.84	77.73	
9 Chisad opening	17		\$250.00	(a1786	30.00		\$317.60	\$317.50		
Oravin molchip, 3 1/4*	17		5650 78	163070	S0 C0		5630.70	\$920.73		
1 Interior Dob" solid fit door with stain grade jams	17		\$2,556.00	89)(9196	\$0.00		\$2,691,99	\$2,301.99		-
	17		8575.00	4895.00	\$0.00			\$395,00	A STATE OF THE STA	

This approad sheet adds Energ's and Busiliner's		1					
1795 Sprand since some chee's and b. will et g		1.	Hall	Is figures	C fference		
Sec Buetiner sprend sheet at Bottom		in the second se	line	•		Fortious dansages Domage other causes	Mr. Eners Listen Damages not Fortitous
TSG panel detail at door openings to wear and south	17		\$630 CO	857 1-50	\$0,00	\$5.24 NC	\$571.50
Built in closest organizer	17		S1 428 CO	\$1.0 5.56	\$0.00	\$1,810.50	\$1,813.58
install new militoris (socias panels, docus, shakina) as received.		Included in unit does for millwork end door I no items		541745128	\$0,00	S4 145 28	\$4,149.25
5/8" dinwall - hung, taped, flowled, ready for paint	17	DIT GOT THE IS.	\$2,726.75	18,746.60	30.30	\$3.748.50	\$3,746 N
Seal their point more tren the celling type (3 years)	17	****	\$/61.72	5954,41	\$0.00	\$984.41	\$984.(1
Fainting / Faux (special effects), 2 part	17		\$2,8/9,99	ANGMER	30.00	\$2,010.32	\$2 818.72
Stain and finish beaconard	17		S200.75	5003.63	\$3 CO	\$293.82	\$293 82
Sta (vfirish) cused openings	17		S-10.00	8190.50	\$0.00	3490.60	£190.50
Stain and mich door openings	17		\$375,00	1 176 26	\$ 00	8476.25	\$475.25
Stain and finish door stab only, per side	17		\$378.36	E480 51	\$C.00	\$ (80.51)	3460.51
Stein and folish provint adding	.,,		\$230.76	\$203/62	80.00	\$293.52	\$299.82
Silve down corpet - righ grade (15%-was visicoed)	7		83 853 68	\$1,000,17	\$0.00	\$4 630 17	\$4,939.07
Counte (upw Detach ar o reset counterton) granite or	17		\$56 50	381-55	\$0.00	582.05	142.53
methie Door knoth interior, night gradu	17		\$250.92	3636,60	\$0.00	\$600.60	5609.2C
Equitings 4" but boaring her of	17		\$392.00	250 7 (14	\$0.00	\$977.64	5377.64
Getach and reset coving spensers	17		\$200.00	5084.03	S0.06	\$254.00	\$254 CO
Detach and roset intercom stotica	17	- Internation	\$*76.00	\$205.72	\$0 CO	\$28d.75	\$265.75
Detach and Issue, the mostos	17		\$68.55	187.4	30.00	107.00	SB/ 03
NAME OF THE OWNER OWNER OF THE OWNER OWNE			320.00		23302	\$0.00	\$2,222.80
Supply labor and materials Loudd sumple poor and sumplat depot.	8	No damage noted - installation of new sump pump and build procest an upgrade to the property to prevent full reflooding.		\$0.00	\$2,222.50 No Damage	\$0.03	\$2,222,50
No damage noted - installation of new sump sump and sump clock is an upgrade to the groperty to prevent future flooding							
Disconnect and etancon old mop sink disin in floor and patch concrete floor	В	No damage noted - Capping of existing disin is an upgrade to the property to prevent future flooding		30,00	\$317.50 No Demage	.so co	\$317.50
to dame a noted - Capping of existing drain is an appeare to the property to prevent fulling flooring							
 Clean stamped concrete tour cotion we twhere stained by water 	17		\$193.50	\$232.20	S0.00	\$1202,20	\$230,00
Re install existing outlet device covers		included in point/crywell unit dosts.		90.00	\$3 CO	\$2,00	\$0 CO
Detach and result con lighting control section	17	120094	\$250.00	\$817.50	35.00	\$317.50	\$3*7.50
Provide tabor and materials to install new outlet at sump pump.	8	nio damage noted - installation of new sump pump and sumb proofs is an upgrade to the property to prevent fut in Fooding		80 00	\$190.50 No darrage	\$0.00	\$190.80
Fiednesed light fishers - high grade	-7	: prevent rat the low July	\$1,521,08	\$1 602.14	20,00	\$1,932.14	\$1,932.14
General domotion - per hour - remove remaining	17		\$279.68	6402040	\$0.00	\$108,10	\$400.49
Enishes in room comp to stude plats Fit prack() four unit on wolf with epoky on west well	17	Crack renal needed but not related to reported loss events. Cost is based on 8 man hours x		\$0.00	50,00	śi	900.00 \$1,900.00 S1 00 _8 \$750.00 \$1,900.00
Furting attion 1 % 2" for floor	17		£144 15	\$113.85	50.00	1183 68	\$183.63
5: eathing olywood 172" O/IX	17	The second secon	\$251.10	ESM(63)	90 CO	83 9.53	\$316,53
Esseboard 4-1/c* hardwood	17		5317,42	\$202.07	\$0.00	\$402.97	\$402.07
Plinth blook 3/4" x 3-1/2" x 6-1/2" ardwoo:	17		\$52.92	507.70	EC.00	\$37.20	\$67.20
Interior Duci, wolld fir door with atem brade jam b	17		\$790.004	9760 14	\$0.00	S769. 4	£769 14

his apreed sheet adds Enoc's and Euekt-w's				4-2					
See Buettrer spread stoot at Sottom				ding O & P to	liffurence		Forttous damages Demage of	Mr. Emple Estire, Damages not Forth	tour
Sut log tran, cutsitle comer nterior Door solid fil coor with staff, grade lamb	The control of the control of	Control of the state of the sta	\$1,564.00	95, 200, 20	80.00		S 9 286.22	\$1,985.28	ous
menter Door, solid fir door with atom grade lamb	17		\$302.61	B334.5Y	\$0.00		\$384.57	\$304.57	
TSG cancil datallia: door openings to west wild you hill Dood rative wood willfill with T&G period inset	17		\$275.00 \$2.139.32	\$285.78 \$2,717.57	\$0.00		\$285.75 \$2,717.32	\$283.75 \$2,717.32	
Crown mioldings oversized, 4-1x41, etc. n n rade	17		\$833.35	566337	E0.00		\$863.38	9863.38	
netal new milwork and ramete i execting milwork (log) charters doors) as required		Included in frim and chate above		245 AP.05	\$6.00		\$4,145.26	34,145.28	
5/6" drywall - hung, siped floated, ready for paint	17		\$2,121.80	\$2,915,83	\$7,00		\$2,913.30	\$2,913.30	
Terline prywall - reavy hand texture Stain and finen door step unly, per sids	17		\$668,18 \$42.04	\$871.70	\$3.00		. 5871.70 S63.39	\$871.70 \$53.99	+
Real/prime the walls and acting lone cost	17		\$43: 85	\$430.85	30.00		\$435.85	\$435.85	
Folin, the celling - two couts Palming - face (circulat effects) 2 perf	17		\$235,17 \$2,517,87	\$297.51 \$1.162.60	\$3 00 \$0 00		3299.31 37.143.83	\$290 31 \$1 143 33	1
Stain and heah not it train and finab drown molding	17		\$469.15	\$500 BC \$177.72	50 CO		1595 82	\$596.82	
Stain and finati log cim	1/		\$14,1 /5) \$2,065,00	\$2,822,55	50.00 50 cm		\$179.22 \$2.622.15	\$1/9 \(\frac{1}{2}\) \(\frac{1}2\) \(\frac{1}{2}\) \(\frac{1}2\) \(\fr	7
Dick down carpet - high glade (15% weets edged) Door knoo: interior, high grade	17		\$2,679,67 \$05,00	25,407,02 3,107,80	80.00 \$0.00		\$3.407 e7 \$10: 50	\$3 407.62 \$101.00	
anor hinge: 4" ball begins, sot of 3	-7		\$49.66	\$62.94	\$0,00		\$62.94	\$62.94	-
Followister cacle/data outlet	:/	- 194 me - 376 - 31	\$6' 38 10	\$65 25 \$87 00	\$0.00		\$65.25 107.18	\$66,26	-
Delarch and reset the mostet Buildply labor and materials to add sumple took and	6	No damage noted - installation of	\$68.35	207.00		No Damage	\$0.00	\$87.06 \$2,222.50	1
Nimp et cost.		new sump pump and sump grack is an upgrace to the property to prevent future flooding	Included						
to damage noted - Installation of new aump ounce and sumo crock is an upprade to the property to prevent future Gooding									
flowide labor and materials to install outlet at sump pump.	8	No demage noted - installation of now sump aumo and sump clock as an augurate to the property to		80.0C	S-90.50	No Damage	10,00	S* 20 50	
No damage noted - Installation of new sump pump and stanp crock is an apprece to the					1				
property to prevent future theoding. Optobh and recet, ocal lighting coil (of stall)	794		2.44.40	ACCOUNT.	21702		2,22,22		
Recessed light fixture - high grade	17		S126.00 S217.34	9153.75 5270.02	\$3 00		\$151.75 \$275.02	\$155,75 \$275.02	
Electrical Out et	17		532,10	\$1077	\$0 CO		540.77	\$49.77) \$1,331.58	
ixture Wall scendo Seneral de notico - per hour - remove semaining	17		\$1,350,00 \$279,68	\$400.40	30 CO 50 CO		\$1,331,58 \$405,40	\$1,331 58 \$405 40	-
From de physical aneatring and reading materials for		Maria a salativa a sustantia at		The state of the s	7 100 10	de Accessor	470.00	1496 40	-
hear war application who is required at interlor wall as a dropted per anglit sering report		Work is related to carefut on of anear wolf to climinate racking - this was daternined to be		\$3.00	\$406.76	No Da nage	ED CO	1400 40	
Work is related to installation of sheer wall to eliminate racking - this was determined to og innecessary by ESI									
ns all plywood she thing and breating indet alls for shoot wall application where required at alterior wall as alterted per engineering report	5	Work a related to installation of ohear wall to eliminate racking - this was determined to be		80.00	\$518,10	No Damage	\$0.02	\$518.1e	
Work is related to Installation of shear well to eliminate racking - this was determined to be innecessary by ISI		100000000000000000000000000000000000000							
Sustom Sugh cut base: 54/2" x 2"	17		\$180.00	529830	50.00		\$228.60	\$222,00	
Out og frm	17		8864.00	\$1,057.22	\$0.00		\$1,007.28	\$1,097.28	
T&G panel detail at door piperings to week and as, the	17		\$225.00	5255.77	\$3.00		\$281.75	\$285.75	-
The property of the control of the c				-	22000				
TO drywell - rling, reped, streted, ready for calm	17		\$355.84	\$602.27	\$3.00		\$502.29	\$502.29	
Centure crywal - reaky fland dexistie	.17	1 11/4	\$118.65	3150(20	59.00		\$150.29	\$150.20	
Sea then paint the walls and selling twice (3 cools)	17		\$145.31	\$167.68	so co		\$197.00	\$187.50	-
	17								-
Stain and finish log frim			£362.00	\$457.20	S0 C0		2457.20	\$467.20	
Sine John ce set - light grade - 1575 whate moded)	ĺŦ		2169.99	925(0	80.00		\$210.15	\$216.15	
letacit and reset ther nostat	17		\$68.55	587.00	\$0,00		\$87.26	\$57.08	
Detain and result local to hing control station	17		\$125.00 M	\$458.75	\$0.50			\$158.75	-
				E West of	1000		\$158.78		
Recessed light flow re + to glit grede	-7		3108 e 7	5138 Ca	\$0,00		\$198.04	\$135.04	
n be provided and paid for by the Owner.	+7								

	This agreed sheet adds Encols and Silvetner's See Bucather spread sheet at Settom	militaria in proposal partitions,		Halls flaures adding 0 & P to	Difference	-1111	Politious damages Damage other railses	Manages	s not Fortitous
	Provide repairs as needed to the existing lighting system on the beservent level	15	No damage noted. Problem with lighting system was reported by LWG as related to fallule of type at operating buttons - this is a routine.	sc.o	37.25C.4	00 Buellhei Öpine.	10.00	\$0.00 97,200 00	
	ke damage noted. Problem with lighting system was reported by LWS as related to failure of thee, at operating byttone, this is a routing main tenance issue.								
-	1				-				
	Main House -	First Floo	<u>or</u>						
	Adjust (2) cabinet doors.	1	No comage to cabinetry noted in this area	\$2.0	o \$88.3	36 No Der age Racking	31.00	565.36	
	No damage to cabinutry noted in this area Keps of ceing	1	No demage to finished au fedea	\$2.0	£190.6	50 No Damage	\$5.00	\$190.50	_
	No damage to finished surfaces noted in this area		notes in this area			Racking			
	Adjust (2) dose, dous, Reinstall (1) drawar knot. No damage to doors transverse noted in this area.	1	No damage to docraf randate a noted in this area	\$3.0	9833	90 No Damage Reckins	\$ 00	585 38	
211	Ropa nt coling and wate.	1	No damage to finished ourfaces trated in this area	50.0	0 \$25/ (00 No Damage Rackino	\$5.00	\$254.00	
	No damage to finished surfaces noted in this area					1740.000			
212	Remove existing an equity wall drywall finish to stude, millwork (grown shelving)		Work is related to installation of shear wall to aliminate racking - this was determined to be	\$3.0	8203 2	20 No Damage Recking	\$0.00	£203 20	
	Work is related to installation of shear wall to eliminate racking , this was determined to be unnecessary by ESI								
	Frovide OSIB aneathing and bracing material for wheat wall application where required at interior wall as directed per engineering report.	5	Work is related to installation of shear wall to aliminate racking - this was determined to be	so c	0 8355 6	No Camage Racking	\$5.00	8955 CO	
	Verif is related to instal ation of shear wall to eliminate racking - this was determined to be								-1-1-1
214	unnecessary by ESI Install CSB sheathing and bracing materials for shear well application where required at interior wall sa directed per angleseing report	5	Work is related to installation of shear wall to diministe racking - this was determined to be	so c	0 8345.4	Ne Camage Racking	so co	\$345.14	
	Yeark is related to instal ation of shear well to eliminate racking this was determined to be unnecessary by ESI						501 University		
215	Provide new stain grade base moltring at south wall (due to increased wall thickness)	5,	Work is related to installation of shoet wall to saminate racking — this was determined to be	930 C	0 \$792	44 No Camage Racking	00 03	\$79,44	
240	Work is related to installation of shear wall to diminate moving - this was determined to be, unnecessary ov Est install new millook at south wall at south wall (due to		Wo~is relete; to installation of		19400			\$260.00	
	Install new mileoth, at south well at sout, well due to increased with thickness; and ceinsfall dishes ch. te shaking. The state of the state of the state of the state of the clim nate nations - this was destinated to be,	5	Work is relete; to installation of sheet wall to all minder racking - this was determined to be	30.0	1259.	O No Camage Radking	\$0.00	\$260.00	
	unnecessary by ESI Provide and resist new drywaff at to this wall and portion of celling, tape and finish	5	Work is related to resistation of sheer well to atministe recking - his west determined to be	90.0	\$203.	Nc Camage Recking	90.20	\$209.20	
	Yeak is related to installation of a hear well to eliminate racking - this was determined to be unnecessary by ESI		and were determined to be						
218	Paint wats and calling, touch up existing and stain new millwork,	5	Work is related to riscal atom of shear well to eliminate lacking - this was determined to be	\$0.0	\$671,5	No Damage Racking	S0 C0	3571.50	

		219		220	201	-	222	223		77.4	13		ß	227	228		28		82		8	232	
This spread sheet adds Eneats and B. ethnifs See Buetiner spread sheet at Bottom	Work is related to installation of shear wall to eliminate racking this was determined to be	Inflocesory by this: Ref stall recessed ight bin and bulb (provide code- compart bin)	No demage to lighting or finishes noted in this area	Repaint ceiling and walls	No damage to finished surfaces noted in this area.	No damage to finished surfaces moted in this area	Remove tape from outletion east wall, provise and instal public over. No damage to finished surfaces noted in this area.	Repaint selling and walle	No damage to invished suffices noted in this area	Pater saleling with vivises demaged of removed a smooth dryvoll fineh. Repair observation holes but into the walls in this.	area as part of shear wall investigation. Repaint walls and celling. Touch up existing painted tim.	Cost to tepaint walls in this area only due to passivation holes opened for shear wall nevertables	Towde Tex wood studs to fairne new closet area (where existing fish fank was removed)	No damano noted - Fish tank removed by owners with no spot led damage - uponed to leave inside new your of such to finance and closed area inside not only to finance and closed area in the second of the finance was removed).	Provice new fpc base molding at new closer walls (where existing fah tank was "embvod)	No damage noted - Fish tank removed by owner with no reported damage - upgrade to home	Instell new / Ipc base moding at new close: walls (where addting feb tank was itemoved)	No damage noted - Fish tank removed by owner, with no reported damage - upgrade to home	Proute and install new drywell on closet walls with smooth frigh "where existing fish tark was removed).	No damage noted - Fish tank removed by owner with no recorded damage - upgrade to nome	Patch existing waite and celling whore compact or removed emooth crywall finish. (bioservation hales	Repair observation holes out into the wats in this are as earl of shear wall investigation Provide custom finish on fireblace chase (front and 2)	paster finish No demage noted - Keplanament of finishes removed in remodeling project briot to reported
		And Samuel Transfer of the Samuel Street		-			4	1	and the second second second second second	2	1		ໝໍ	12	12		12		12		11	26	
process.		No camage to lighting or finishes roted in this area		No camage to finished surfaces noted in this area	No Same on to finished authors	noted in this area	No damage to finished surfaces noted in this area	No damage to finished sulfaces noted in this area		Ropair abservation to es out into the walls in this area as part of	Cost to "spe nt we is in this size only due to observation to es opened for sheet wall investigation.		No demage noted - Fish tent removed by swinct with no reported darrage - upgrade to the ne	Kin demage noted - Fish tank removed by owner with no rescribed darrada - uppraide to	No damage noted Fish tank removed by owner with no reported camage - upg ade to		No damage noted - #s: ta-k removed by owner with to reported camage - upgrade to home		No demage noted - Fig. 1ar k removed by owner with no reported damage - pgrace to home		Repair observation holes out into the walls in this area as part of	No damage notes - Replacement	project promot eponed loss.
Halls figures adding O & P to lines	A DESCRIPTION OF THE PROPERTY	80		The state of the s	F.	and the property of the proper	S .	55		\$70,00 \$127.00	\$671.00 706		00	6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				20		104.70	THE PARTY OF THE P	
Difference		SOLDS S95 25 No Damage Recking		\$254.00 No Dameye Racking	\$0.00 (2.54.00) No Damage	Racking	\$47.53 No Dames e Recking	\$00 % Demage Racking		90.00 No Jamege Racking	\$6,00 No Danage Racking		\$25.40 No Darrage Racking	\$0.00 \$345.44 No Damage Racking	\$0.00 \$288 11 No Damage		Recking Processing		\$0.00 \$685.20 No Damage Redding		30.00	\$0.00 \$1 828.50 No Camage	
Fortious de magos Domogo other sausos		\$0.00		50,00	\$5.00		\$0.00	\$0.00		\$0,00	\$0.00		97.0	80.00	00:00		80.05		00.03		\$152.40	10.00	
M. Eners Essen Damages not Fortitous		805.26		\$254 CO	\$25c CO	The second secon	\$47 E3	\$254 CO		\$127.00	30.00		275.40	\$245.44	\$256.11	D. C.	C. C		\$665.80	The sale of the sa	\$152.40	\$1 828.50	and market and the ma

ł	This spread sheet adds Enda's and Bustiner's			-	Halls figures	D fference				
	Sep Bustiner spread sheet at Bottom				adding 0 & P to	Linesence		Forttous damages Damage other cause	Mr. Emer's Estima Damages n	ot Fortitous
-	or Buptiner sproad sneat at Bottom 'a nt new closet walls stein new milwork at new	12	The same and the s	ALTON A SHABBLER CONTRACTOR	lines So.co	****	Но Эвтадв	\$0.00	8505.00	CAT CATALOGO
4	raint new closes wais scen new mirrors, is new docat area (where fish tank was removed).	12	No demage noted - I shift tank removed by owner with no reported carnage - upgrade to home.		30.00	350,000	Racking	30,03	3305.00	
	lo damage noted - Fish tank removed by owner with no reported damage - sugradu to home				3					
4	in the pleasant of the place characteristics of the place characteristics of the place characteristics.	26	No demage noted - Represement of finishes removed in remodeling project prior to reported loss - unpreade to rome.		\$0.00	\$234.00	No Damage Racking	\$0.0	S254.00	
1	No demage noted - Replacement of finishes removed in remodeling project prior to reported		11-31 A 11-2-12-13							
38	ods - upginde to home Ropain' walls and as sig.	1:	Cost to repaint walls in this area only due to observation holes onemed for shear wall investigation in ghild affective work	51,050 71	5, \$1,280 90	\$0.00		\$1,260.00	D1,280,93	***
	Cost to repeint werts in this area only due to paservation holes opened for shear well investigation - high and difficult work	· · · · · · · · · · · · · · · · · · ·	170-311-331							
9	Remove carpet - promium grade	1	No Jamege roted to carpeting in the area		\$3.00	3174.13	No Damaga Recking	\$0,20	\$174.15	
50	to Jamege noted to carpeting in this area Remove carpet ped	1	No comage noted to carpeting in this area		\$2.00	864.50	No Damage Recking	\$0.00 And 1/ Supplement	\$64.50	
38	No comage noted to carpeting in this nine. Dispet and	1	No camage noted to carpeting inthis area		\$0.00	\$412.80	No Damage Racking	\$0.00	\$412.50	
	No daniage noted to carpeting in this stor Carpet premium grade, 15% wasts added for carpet	7	No damage noted to carneting in this area	100	\$C.00	\$6 132,01	No Damage Racking	80 00	\$5,132.21	1000000
0	No damage notes to carpeting in this area roy de and install new 12" Wido stone surround and Lish stone stall health at existing frep and box.	26	No damage noted - Replacement of finishes removed in remodeling project prior to reported lines - parade to home		şc an	32 690,50	No Damage Racking	so co.	\$2,500 20	
	o damage noted - Replacement of finishes emoved in remodelling project prior to reported ups / upgrade to home									
1	Provide and install (1) outlet at new olds t wall, and (1) edessed deling light with switch (where "sentant was emoved)	26	No damage noted - Replacement of finishes removed in remodeling project prior to recorded loss upglade to frome		80.03	\$38, 00	No Damage Rooking	\$3,00	\$381 00	
1	to demand noted. Replacement of finance removed reaccoding project, projet to apported loss, upgrade, a home.									
2	Remove existing on north well drywal finish to stude, milwork (crown, case)	5	Workle related to installation of shear wall to eliminate racking in this wan determined to be		\$0.00	\$506 00	No Camage Recking	\$2.00	\$509.00	
	York is related to installation of shear wall in ill minute racking – this was determined to be impresessing by ESI				1					
	Provide plywood sheerhing and breding materials for theoriwall application where required stiffener wall as liveled our engineering report.	5	Work is related to installation of shear wall to will instell soking - this was determined to be		\$0.00	\$2,133.60	No Carnage Racking	\$C.00	\$2,13,60	
	Work is related to Installation of shear well to eliminate racking—this was determined to be improvement by ESI									
-	natell plywood sheating and bracing matwrish for their will up loadion where sequed at interior wals us directed per ang neering report. Now it is related to install allien of shear well to illimitant seasoning. It is use determined to be.	5	Work is related to installation of short wall to slimingte racking : this was determined to so		\$0.00	£1,036.32	No Damage Recking	\$0.00	\$1,036.32	
113	nneces are by ESI 2-bice new stall gradu base molding and drown molding at south wals idue to norsased wail htcknose.	5	Work is related to nateliation of energy will to diminate rocking - this was July mined to be		so co	\$470.90	No Damage Racking	\$0,05	\$420.90	
	Acre is misted to installation of shear wall to diminate racions - this was determined to be innecessary by ESI				W. 14		e Source and			
0	nstall new milwork at north wall (due to increased wall hickness). Reinstall in liwork at door to dining room	5	Work is related to installation of shops will to aliminate racking — this was date milhed to be		\$3.00	52,072.84	No Damage Racking	\$0,56	\$2,072.64	

	"In a spread sheet adds I neats and I sust nexts				italis * gures adding O & P to	Difference				
	See Bustner spread sheet at Bottom				lines			Fortious damages Damage other causes		s not Fortitous
	Provide and install not desiral at wais where demaged, tape and finish.	1'	Repair observation notes cut into the walls in this area as part of	1185 CO	\$1,095,80	\$0 CO		\$1,065.80	\$1,068.60	
	Repair observation holes out into the walls in this area as part of shear wall investigation									
	Paint wolfs and colling, touch up draining and stain new milwest. Fruitce and need new walpaper at north wall.	11	Replace well paper at north well only nue to observation holes out into finit had surfaces in this area	£500 63	\$5,600.40	250 (30)		\$5,700.40	\$3,200.40	
	Replace wellpaper at north wall only due to observation toles out into Brished aurisons in this area as part of shear wall investigation.									
9	Extend electrical boxes for increased wall thickness at south woll, reinstall devices.	5	Work is related to installation of silear wall to will inset elseking - this was determined to be		\$5,00	395 25	No Damege tecking	\$0.00	\$95.26	
	Work is related to installation of shear wall to eliminate ranking this was determined to be unnecessary by ESI		H 4-140 000000000000000000000000000000000							
a .	Adjust capinel doors on east walls above TV	1	No damage noted to cab netry in this area		\$2,00		No Damage Recking	\$0.00	\$86.36	
1	No dimoger fored to cabinetry in this area. Patch excerning walls where demogradient immoved - smooth drowall finish. Remove distincted drowall where rameped at soft on so, this side of more, and upbare with new played, amount in an indexession in how from SCA.)	11	Repair drywall at observation Index openacito investigate visiter damago in walls in this area	\$148.00	\$177.60	\$3.00		\$11.780	\$117.6g	
	Recall diswall at observation holes opened to investinate water damage in walls in this area									
3	Repairt walls and cellings (dark red co/or r Remove cotstop cautificially at crown to the right of the TV cepthal, and I retail now, and touch up stein as	н	Paint wais only - dark color to washiff fair damage when observation holes were speried in	S290.60	5710.00	\$0,00		\$750.00	£75±10	
	Faint walls only - dark color to repair flowh damage when observation holes were opened in this area to investigate water damage.									
	Remove exacting on south and east walls drywall fin state stude, millwork of doors	5	Work is related to installation of shear wall to eliminate racking - this was determined to be		80.00	9609.00	No Damage Racking	\$0.00	\$607.60	
	Work is related to installation of shear well to eliminate rocking. This was getermined to be unnecessary by ESI									
4	Frovide plywood sheathing and bracing mater als for andor wall application where required at interior wall as directed per engineering report. Work is reliable to installation of shear wall to.	5	Work is related to Installation of shear wall to slim nate racking - this was determined to be		\$0,00		No Camage Racking	80.00	\$2,804.16	
	officinate racking - this was determined to be unnecessary by ESI						314.1-11.00-			
	Install bywood sheathing and bracking malerials for anear well application where required at interior wall as directed per engineering reports.	5	Work is related to installation of whear wall to eliminate racking this was determined to be		\$0,50	\$563,60	No Damage Racking	80.07	S833 60	
	Work is related to installation of about wall to gliminate rocking , this was determined to be unnecessary by ESI									
	Provide new stein grade hithork at south and east doors to house (due to increased wall thickness)	5	Work a related to tratellation of chear wall to diminate recking - this was determined to be		\$0.00	\$134.25	No Damage Racking	\$0.00	3134.28	
	Work is related to installation of shear wall to aliminate racking - this was determined to be unnecessary by ES:									
7	Install new milwork at south and seet doors to house [due to increased wall thickness].	5			\$0 CO	\$345.44	No Damage Racking	90/20	3345.44	
	Work is related to installation of shear wall to all minute racking - this was determined to be unnecessary by ES:									
6	Provide and Install now 5/2" Type-X drywell at nourn and east walls, tape and finish	5	Venit is related to installation of an ear wall to eliminate racking - this was determined to be		\$0.00		No Damage Rocking	\$0.00	11,755.38	
	Work is related to installation of stear wall to eliminate racking - this was determined to be ennecessary by ESI		The state of the s							
G	Point walls and calling touch up existing and stein new milwork at doors	5	Work is related to installation of alread wat to eliminate racking = this was determined to be		\$9.00		No Demage Recking	\$3 00	81,016.00	

\$0.00 \$235.13 No Damage Reding 90 \$250.00 Reding 90 \$250.00 Reding 90 \$0.00 \$250.00 Red No Damage \$250.00 \$0.00 \$250.00 Red No Damage \$250.00 \$0.00 \$250.00 \$2	\$0.00 \$7.25.82 \$4.00.00
3736 82 	#736 32 50.00 #81999

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This agreed sheet adds Enests and 3. ethners

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280 287 264

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ee Buettner sproad shoot at Bottom									
NEW THE PARTY OF T				adding O & P to	Difference		Fortique camages Damage other caus	Mr. Fara's Estina Damages	not Fortitous
and the second s	A STATE OF THE STA	program com necessary to making		lines			Portigode campages outrainage outrainages	Mr. Fayas Estini Damages	not rontitous
ndt is related to installation of shear wall to immete incking - this was determined to be incepenary by PS									
ovide wood stude, glywood shoothing and breding about shift shield wall application where required at	5	Work is related to install strin of shear wall to eliminate racking -		80.20	81,226.82	Vo Dimage	\$0,36	\$1,226.82	
ter or wall) as directed per engineering report (south lock is related to installation of shear wait to iminate racking - this was determined to be		this was determined to de							
nnecessary by ESI				-					
binetry to stiffer door pocket opening	1	No damage nutsed to this coor - door is reported to be impacted by not that to blocking proper operation of the door		80.00	\$31.44	No Damage	50.00	191.42	
be impacted by neil that is blacking proper									
emove existing beamwork at required at kitchen filling to access widting LVL beams damaged by mare teamove existing LVL beams camaged by water id not drinow	24	Number 1s for replacement of LVL boars and hardware - BELPCR estimate includes only clearing of lines as part of the		so co	\$5,527.04	No Damaçe	50.10	26 527.04	
roware - BELFOR est mate includes only eaning of these as part of the mold remediation. divides									
ear wall suplication where required at interior wall as rected per engineering report (south wall at bottons of sir, and east wall).	5	Work is related to installation of shear wall to allow rate racking - this was determined to be unsureseary by ESI		\$0 CO	\$1,036.32	No Damage	80 00	\$1,036 82	
Initiate racking + this was determined to be									
aterials for shear wall application where requires at each well as directed perleng needing report (so, though its ork is related to installation of shear wall to	5	Work is teather to installation of short wall to all mistor ording - the was determined to be	-	\$3.00	\$1,295,42	No Damage	\$3.00	\$1,798.40	
enectes say by ESI ovide hele star grade base moiding and crown owing a court wall at bottom of star, around to fragerator (d. e to increased wolf thickness)	5	Work is resided to installation of shear wall to eliminate raciding — this was determined to be _nnococcopy by ESI		\$0.00	Je4.55	No Damage	\$5.00	\$81.18	
ork is related to installation of shear wall to immate moking - this was determined to be									
ovide new stain grade base moleng and crown olding at south wall common to pool, around the order to family norm east door, and at east wall by other sink (due to increased wall thickness).	- 5	Work is related to installation of ahear wall to eliminate racking in this was determined to be unnecessary by ESI		BC.00	\$280.SC	No Damage	35.00	8265.00	
minate racking - this was determined to be									
wood window sanifer at 50 Webner wohn with	10		\$175.0	\$253.25			S227, 25	\$222.25	
ase show stain grade, custom	18		\$230.34	9269,45	\$0.20		825C 46	\$289.45	
ov dishwather panel needed (existing will not to new shivesher)	18	No damage noted to dishweather requiring replacement - dishwasher reported to be shaking during operation due to improper installation.	38544	\$0.00	\$762 10	No Damage	\$1,35,68 \$0,00	\$1,135,68	
a damage noted to dishwasher requiring placement, dishwasher reported to be shaking uring operation due to improper installation									
stall new millwork at south wail at bottom of stall cund to refrigerator, and at east wall by kitchen sink ue to increased wall thickness."	5	Work a related to tratallation of shear wall to eliminate racking – this was determined to be		\$0.00	8345 44	No Damaga	30.00	\$345.44	
iminate racking - this was determined to be						Market	12.000	00.00	
ound to family room east door (due to increased wall increase)	.5	Work is related to installation of whear wall to eliminate racking - this was determined to be		\$0.00	£345 44	No De maga	\$0.00	\$345.44	
	memora and the ESI modes of 2 phywood as necessal cells and a met binethy to stiffer door pocket opening a demange noted to this door - door its imported beclimiseded by mail that is block in prepare action of 16 door move existing beamwork at required at blochen life, to accesse work is glutt, beams damaged by water and noted by mail that is block in prepare action of 16 door move existing LVL beams damaged by water and noted by the preparement of LVL beams and move a setting LVL beams camaged by water and not show a method control of the control of the control mover. BELP OR estimate includies only, making of these an and of the model remediation totriess and any deal on where required at interior wall as extend pering preprice of the model remediation totriess and any of these an and of the model remediation totriess and any of these and and the model remediation totriess and any of these and and the model remediation totriess and any of these and any of the model remediation totriess and any of these and any of the model comediation totriess and any of these and any of the model comediation totriess and any of these and any of the model and as the preparement of the model remediation totriess and any of the second of the model remediation totriess and any of the second of the model remediation to preparement of the second of the second of the control of the contr	memors and the FSI addition of provision of the provision of the behavior of the provision of the development of LVL bears damaged by where the now austing LVL bears damaged by where the now austing LVL bears camaged by where the now austing LVL bears camaged by where the now austing LVL bears and provision of the provision of	meanage make our fills was determined to be moderned by produce of physical and a product of physical and a product of physical and a product of the physical and physi	means and the Call this was defermined to be more serviced by proved an indeed by the disc of the call	minimote active of a - Children was declarationed to be accessed to perform a common active to Children was declarated as the common active to the common ac	minimate active to a filler translation increased to the conservative following to a filler translation and the conservative following to a filler door poor oil opening on the conservative following to a filler door poor oil opening on the conservative following to a filler door poor oil opening on the conservative following the conservative f	methods about the first and deficient under the first and deficient under the first and the first an	sentence and the sent and detail control to be sentenced and the sentence of t	The contract of the contract o

This approad sheat acids Enders and Buertners		1					
				Halls floures adding 0 & P to	Cifference	and the second second	Damagas not Fortitous
See Bucttner spread sheet at Bottom	Communication Company and Communication Communication Communication Communication Communication Communication	Life Transmitted and the second		lines		Fortious demages Onmage other causes	Mr. Breed's Estima Damages not Fortitous
Rework existing packet door opening to penting as needed for propriet door opening. Concompleted, install playwood at access opening to etitien floor pucket (no playwood to be exposed when obthictly to		No do maga noted to this coor - door is reported to be impacted by nat that a blocking proper operation of the door		30.00	\$803.90 No Danage	7.\$0.0C	\$853.60
No damage noted to this door - door is reported to be impedied by not that is blocking proper operation of the door							
9 Cab nety - upper (wall) units - setauh and reset	18		92 080 00	\$2 498 CO	\$0.00	\$2,496,00	\$26480H
D. Dab nerry - lower that e) units - detach and reset. Cab nerry -full height unit - detach and reset.	18		56 100 00		\$0.05	\$4,992.00 \$2,496.00	\$4,852.00 \$2,46.00
2 Gab nervi - leiand or fb - dezach and reads	18		\$2 080 CO \$5 200 CO		\$0.03	\$2,490 M \$8,740 DC	30,20100
3 Detach and resist over level class rack	18		1390 CO		\$0.03	\$168.00	84480
4 I Jatach and reset hay window built-in seading	18		S2 088 00	\$2,490,00	\$0.00	\$2,496.07	\$2,496.02
5 Detach and recet decorative colling beams	20		\$4 160 00	55 527 04	\$0.00	\$5,397.04	95,527,04
9 Battineolation 6, R-19	- 8		1395 23	\$1,123.38	\$0.00	\$ 123.38	81,123.03
7 Spray new stray from insulation and patt ascitation as recurred per orde at appearable walk and cellings along out wall.	9	Spray from included for the ered of the bay window celling only where there is a flat roof and	\$375.00	\$450.00	\$0.03	\$150.00	\$980.05
Spray foom included for the area of the bay window as ling only where there is a flet roof and balcony above.						- va va 100 - 100	
9 5/8 drywal trung taped, floated, leady for paint	18	The second secon	\$1,220,13	31,472,15	(80,96)	\$1 470.18	S* 470.15
23 Seal/offine the walls and calling - one coat	15		\$1,500.00 \$386.87	\$1,800,00 \$464,24	\$0,00 \$0.00	\$1,600,00 \$404,24	\$1,800,00 \$464,24
3 Section in the walt and celling - the coat 1 Paint the celling - two posts 2 Stain and fine twood window cane at bay window	16		\$386.87 \$271.05		(SO 361	1404.24 1305.75	1464.24 1325.26
2 Stain and finis 1 wood window panel at bay window	18		372.00	395.00	\$0.00	\$90.00	\$90.0
Peinting - faux (energe) effects) 2 part	18		\$1,394.30	\$1,672.15	(90.00)	\$1 673.15	\$1,673.15
4 Stain and finish base shad or duarter round	18		\$50,84	873.0*	(SEE DEC)	\$73.01	\$73.01
4 Stoth and finish base shoe or quarter round 5 Stath and finish breezoard 5 Stath Tiner cased openings	18		\$130.38 \$600.00		\$0.20 \$0.00	1158 46 \$720 CO	\$156.46 \$720.00
Westaln in a ceased openings - large	18		\$375.00		\$0.00	\$450 CO	\$450.00
5 Stoln/line* bay window seating casework	10	Brown and the Control of the Control	\$1,523.75	£1.828.50	80 00	51,828 (0)	\$1,828 50
19 Finish new dishwasher panel	1	No camage notes to distribute for couring replacement - distribute en ecortect to be shaking culing operation due to improper installation		\$0.00	80.26	go (a)	50.00
No damage noted to dishwapner requiring replacement - dishwapner reported to be showing during operation due to improper installation							
C Repair wood floor	18		31,560.00 83,144.13		90 00	\$1,061.20 \$2,001.76	\$1,98° 20 \$3,991 76
 Sand, stein, and finish wood finery custom end block installation 	16		63, 44. 3		so co	\$2,991,70	\$2,997,76
2 Ceram o tila - backsplash (a lovrance)	18	A	\$2,500.00		SO CO	\$3,175,00	\$3,175.00
2. Detach and rese; counte top - granite or marble (ids not	18		5872.10	\$1,007,64	\$0.00	\$1,107.54	\$1,107.54
countertops: 4 Datach and rase: countertop - granics or marble- west	18	The state of the s	\$306.85	5000.00	50 00	\$389.69	\$389 69
built it countation							
5 Defacts and reservice uniteriop - granitie or marbie, of cultion, wood	18		\$140.02	\$177.82	\$0.00	\$177.82	\$177.02
6 Countertop - granite or marble - premium grade (east)	18		\$5,134.50	37,500	30.00	\$7,352.00	\$7,0150,400
walk co. risk top) 7 Supply new dis "was ner at east walk (ordzeng iz not in working order).	1	No damage noted to dishwashe- requiling replacement - dishwasher reported to be shaking		\$0.00	\$2.00	5; m	52.89
he damage possed to dishwasher requiring.		during operation due to improper installation			-	- 1 - E 1/4	
replacement - dishwasher reported to be shaking							
during operation due to improper installation R Range - gas - remove and recel - commercial grade	18		\$125.00	3135,76	\$0.00	8*35.75	6/05 TS
19 Refrigerator - remove and reset - large commercial unit.	18		\$175.00	\$940,00	£C.00	\$210.00	\$2,0,00
Dishwasher - cettich and rese;	18		5225.14	\$270.17	\$6.00	\$210,00 \$270,17	52 7 00 527 0 17 3151 84
1 Cetuch and read built in over	18		\$126.53 \$182.50	\$151.54 \$219.00	£0.00 50.00	5121.8c 5219.00	\$151.84
2 Celach reset warning drawer, 30' built in 3 Refrigerator - amove and reset - undercounter par	18		\$182.50 3150.50		\$0.00	5219.00 \$130.00	S2° 9 00 9 160 400
refrige #for				443 87330			
Miorovave oven - built in- detect and reset	18		873.85	£88.62	50.03	\$88.62	585 62
15 Detach and least window blind - wood - 11 - 4.1 to 20	18		\$107.36	\$128.23	£7.53	\$136,33	\$130.90
			853.68	804.42	\$0.00	164 62	\$194.42
If Detach and real wildow blind - wood - 11 - 20 - to 32	18						
sf 40 Detach and east will downblind -wood - 17 - 2001 to 32 47 Detach and reset fabric wind, wivelences	18		\$390 00	3408.00	\$0.00	5468.0	E489 CO
87 Detach and resid of downblind record 11 - 20,110 32 Detach and met fability whole we general Tableston determinent fability Detach and resid fability Detach and resid fability Detach and resid fability				\$408.00 \$123.21	\$0.05 (\$0.05) \$0.05		

This spread sheet adds Envils and Bowliners				Halls figures adding 0 & P to	Difference			Dames -	act Fortitous
See Buettner spread sheet at Bottom		and the second second second second		lines	****		Fortilous damages Démage other ceus \$422.03		iot Portitous
1 netant hot water discenser 2 Garbage discouse - premium grade	18	(1)	\$351.69 \$871.32	1422 C3 S1 045 82	\$0.00		\$1,346.62	\$473.03 \$1,043.83	
Sink fatioat - kitchen » premium grade	18		3259.01	\$310 81	(30.00)		\$310.51	\$317.6 3237.10	
Sink faucht be? - hin - grade	18		\$197.63	\$237.16	\$0.00		\$237.16	3237.10	
Pot 8 to 1 guida. Extend electrical boxes for no eased wall thickness at	18		\$542.42	\$660 GO	(50.00)	11.5	\$550,00 \$0,00	1986 90 \$238.13	
Extend efect car boxes for noteased wall thickness at south well at bottom of stall and east well by dictinations, remarkal device. Whole is referred to installation of shear wall to	5	Work is related to installation of shoor wall to eliminate racking - this was determined to be		SO CO	\$238.12	No Da пада	10.00	5235,13	
allminate racking - this was determined to be									
unnecessary by EID							The same of the sa	\$1,90,50	
Extend electrical boxes for nercated well thickness at south wall common to poot, reinstall devices	5	Work is related to installation of sheer wall to eliminate racking - this was documed to be		50 CO	\$190.50	No Эз пада	\$0.00	514(5)	
Work is related to installation of shear wall to climinate meking - this was determined to be on cores any loy 23! Octoon, and cook of indicipre oversized - premium									
Dotach and robot chandalier - oversized - premium	* 9		\$236.96	\$200.07	\$0.02		\$769.57	\$259.67	
Detach and reset under obtinet for the Detach and reset local fighting control station	*11		\$760 CC \$125 CC	1985 20	\$0.00	-	\$166.20 \$168,76	\$965.20 \$168,75	
Out of (2)	- 6	The second secon	\$129 00	1122.01	\$0.00		\$108,70	\$122.31	
Rocesses light fixture-premium crade	15		\$1 630 64	\$2,070.06	\$0.00		#2,070.56	\$2,070.80	
Remove and rewire power supply to is and and in cabinet appliances and fixtures Electricative agreements	48		\$4 160 CC		\$0.00 \$0.00		47,721.60 \$695.00	\$7,721.80 \$635.00	
Mask more than the walls per square that - clastic and laps	1ê		£141 05	E175.06	\$0.00		\$170.00 \$120.50	3178.00 \$1.520.60	
Fravet and protect agreework during repairs Materials for assessors protection	16		\$1 (M) 00 \$250 00		\$0.00 \$0.00		\$' 220.50 \$(\$7.50	\$1,320.60	
Cover and protect wood for with self-cewood Remove wisting on you're wat it was to wall finish to stude.	16		\$408.00	85 5 82	\$0.00		8616.62	\$515.82	-1
Remove existing on south walk drywall finish to stude, milwork (crown, base)	5	Veorit is related to installation at an ear wall to eliminate poking this was datem involution.	410000	30.00	3101.90	No Damage	\$616.62 \$0.0	\$101.80	
Work is misted to installation of sheer wall to eliminate racking - this was determined to be unnecessary by ESI									
Froy de plywood an eating and bracing materials for shear wall application where received of interior od director per engineers report.		Work is related to restallation of anear well to estimate recking - this work determined to be unnecessary by ESI		\$3.00	\$203.20	No Demage	\$0.76	\$203,20	
Work is related to installation of shear wall to eliminate rapking - this was determined to be unnecessary by £50									
install plywood shoothing and proding materials for shear wall application where required at interior wall as directed per engineering report.	3	Work is related to installation of anear well to at ministe racking in this was determined to be uninecessary by ESI		\$0,00	\$618.16	No Dimage	\$0 CO	ş≘18 1K	
Work is related to instellation of shear wall to all mioate repaining - this was determined to be unnecessary by ESI									
Basis ander etain drade, costom	16	- Lane and the second s	\$209,35		SO.00		\$244 00	\$244.00	
Provide new stain grade base moking and clow- moking at south swell (due to increased well thickhoos).	đ	Work is related to installation of stree, wall to altim after sec on gi- this was identificated to be unnecessory by ESI		S5€.12	30.00		\$66.12	\$56,12	
Work is related to installation of sheer wall to etiminate racking - this was determined to be unnecessary by ESI									
unnecessary by ESI Defacts and meet interior deor unit. Adj. et (2) cabinet coors	16	No damage noted to cabinetry in this eres	\$154.83	\$195 BD \$0.00	(SE 192) 00 C8		\$185.50 50.00	\$185.50 S06	
No damage noted to cubinery in this area I stall liew millwork at south wall at south wait (dile to increased wall thickness).	6	Vivork is related to installation of shear wall to aliminate rackling - this was betinnined to be		FC.00	383.96		Se6 36	\$86.36	
Work is related to installation of shear well to eliminate tacking - this was determined to be unnecessary by 65t		A CONTRACTOR OF STATES							
Oncost - minimum charge	16		\$355.00			Elletther Opined	\$438.00	3438.00	
Provide and inetall new drywall at acuth wall, tage and limits.	5	Work is related to installation of shear wall to aliminate racking - this was determined to be	30,743.55	\$0.00	\$101.60	200	\$0.00	\$161.90	
Work is related to installation of sheer wall to eliminate racking -this was determined to be unnecessary by 631		N. W. C.							

In a spread sheet adds Enes's and Suction's		į į	1	adding O & P to	Difference.			Damagaa .	not Fortitous
See Buettrer apread sheet at Bottom 9 Paint calling touch up existing and stain new millwork.		Work is related to installation of		ines	\$885,80	5	Fortious damaged Damage other cause \$0.00	Mr. Ener's Estim Damages (lot Fortitous
Provide and install new visitoaper at south well		work is related to installation or shear wall to climinate racking – this was determined to be		\$C.00		Opined	40,00	2000 00	
Work is related to installation of shear wall to eliminate making - this was determined to be unnecessary by ESI									
Stain and finish have show a quarter round	18		\$55.30	\$7.31 \$160.88	5C.00		370.31	\$70.24	
Stain and fireh baseboard. Ceather callf the caling twice it costs:	3ff 16		\$* 18,50 \$* 52,25 \$500,00	96,2618 38,2818	\$0.00 30.00		\$150.80 \$102.85	\$150.59 \$192.55	
Remove damaged flooring at wester and diver area and in front of wink and provide and restal new realizate.	16.	Water damage from washier operation/legitage	\$500.00	\$100.00	\$0.00		\$835.00	\$192.15 \$895.50	
Water damage from was "er operation" eakage Send, stein and finish wose floor - dustries and block	16		\$1,295.14	31,554.17	\$3.00		\$1,66< 17	SHESUM	
installation Washing machining remove and reset	1ê		\$1,295.14 \$35.00	\$7,000.17	\$2.00		378 00	\$18.0	14 100
Diver ramove and rese,	16		\$85.00	\$76 CO	\$3.00		\$76.00	\$200 AL	
Adjust (2) Lab net coors.		No demage noted to cab perry in	9)	50 CO	\$0.00		50.00	Edwit	
No camage noted to cabinetry in this area		tup otop							
 (Vetch existing with where demaged or removed - emouth pryself finish. 	11	Repair drywall at observation rules prened to investigate water	350.00	\$67.20	so co		\$67.20	per/20	
Repair drywall at observet an holes opened to nyestigate water damage in waits in this area. Récal-tiwals (dark color) and osting.	11	Pant wals on yadark color to	\$583.50	4700 90	S0 C0		\$700.20	\$700.20	
		repair finish damaga when pose vation holes were opened in	4.07.5.00	210071	40 50		7.00.20		1
Paint walls only - dark color to repair finish garnage when observation holes were opened in this area to investigate water camage.									
3 Romovo osrpet premium grade	1	No damage noted to carpeting in this area		80.00	869.12	No Damage	\$0.10	169.12	
No damage noted to carbelling in this area 1. Remove carpet pad	Ť	No damage nated to carporing in this area		\$0.00	\$25,50	No Damage	50 .00	\$25.63	
No damage noted to according in this area 2 Carpet pad		No damage noted to carpeting in this area		20.03	\$163.54	No Damage	80.02	\$163.84	
No durrange noted to carpeting in this area 3 Carpet pramium grade 15% waste added for carpet		No damage noted to epipeting in this area		\$0.00 \$0.00		No Damage No Damage	\$0.0.7 \$0.0.7	€2,037.25	
No demage noted to corpeting in this area 4. Repair existing programming at deek area wher sconce switch is pushed the kitchen under catheret to thing possion.		No damage noted to lighting controls in this srea		80.03	\$160.50	No Damage	\$0.03	S* 9C.50	
No damage noted to lighting controls in this area Patch existing colling where removed amount drywol (nich.	11	Repair observation toles cut into the wells in this area as part of	\$37.20	\$50.85	8003		\$20.80	\$50,80	
Repair observation holes out into the walls in this, area as period shop; wall investigation		An exercise I entractante r							
6 Repaint walls (drik color) and colling.	1'	Repent we'll only due to observation hates at this area as part of shoots and recognition.	9628.5C	\$49,000	\$0.03		\$732.00	\$782.00	
Regaint walls only due to observation holes dut into finished surfaces in this area as pert of shear wall investigation									
7 Touch up existing painted trim.	1	No damage noted to frimin this area		\$5000	£0.00		\$508.00°	\$508.00	
No damage noted to trim in this area Cover and proted casework curing repairs	18		\$1,040.00	\$1,920.80	\$0.00		31,920,60	\$1,320.50	
** ** ** ** ** ** ** ** ** ** ** ** **	18		\$2,0.00	5917:50	50.00		\$317.50	\$1 220.50 \$317.50	
Baccistop, state prade oustorn. New dishwasher cene needed (axis,ing w/l not it new dishwasher).	18	No demage noted to dishwasher rooming replacement of his was remained to save problem with door interface.	\$114.65	\$2.00	\$6.00 \$752.00	Но Эвтадв	\$145.70 \$2.00	\$145,70 \$262.00	
No damage nated to dishwasher requiring replacement, dishwasher reported to have problem with door interlock.		- Friedelli Willi (L.C.) (380CCK							

	This spread sheet edds Enes's and 3, others								
					Halls figures	Difference		A CONTRACTOR OF THE PARTY OF TH	
	See Buettner spread sheet at Sottom	ACCUSED OF THE PARTY OF THE PAR	THE STOWN AND AND STAGE STAGES THE PROPERTY OF THE		Ines	100000000000000000000000000000000000000		Fortitous damagea Camage other causes	Wr. Bridg's Bollin Damages not Fortitous
12	Refretal existing oper to family room, including jamb sincleasing	12	No damage noted - Fish tank removed by owner with no reported damage - upgrade to home.		\$0.00	2345 44	No Damago	\$0.00	\$345.64
	No detappe noted Figh tank removed by owner								
50	with no reported during whe's removed - smooth drywsis	*1	Repair observation holes out into	S* 8.50	\$05.40	\$0.00		\$25.40	\$25.40
4.5	fin 5t.		the celling in this area as part of	0.00		400.00			323.43
	Repair observation holes out into the golling in. this area as part of shear wall investigation.								
it)s	Recard citing and walls.	11	Reprint calling only due to observation hales out into liniahed workers in it is area as part of observation with strength on the strength of	\$78.50	1226.60	\$0.00		\$228,30	\$220,60
	Repaint ceiling only due to observation holes out into finished surfaces in this area as part of alwar well investigation.								
106	Stain and finish passes us or cuarter round	18		£32.00 \$70.50	\$39,48	\$0.00		529.48	531-38
108 407	Stain and Inish pastboard Finish new dishwaher panel	18	No damage noted to dishwasher	\$70,50	\$84.00 50.00	\$0.00 \$0.00	1-0-1	\$54.60 56.00	\$68,00 \$.00
197		,	technise, as the good interiors or published as decided to make to drawful as the good or make to drawful as the good or grant as the grant as the good or grant as the gra		\$0.10	80.00		396300	
	No damage noted to dishwasher requiring replacement - dishwasher reported to have problem with door interlack								
408	outh up existing door and militrork where reinstalled or reworked.	12	No camage noted - Fish tank tamoved by owner with no reported demage - upgrade to home	0	\$C.00	\$0,00		\$0,00	30.00
	No damage noted - I ish tank removed by owner.								
1562	with no reported damage - Legrade to home Sand assin, and finish wood foor - custom wild block	10		S851.14	\$822.60	\$0.00		\$826.50	\$826.39
	Installation	10		1877/7455		\$0.00		4020.59	
16	Aud für hand für hind under seitmet opening. Supply rew dishwasher at wear wall (existing to not in	18	No damage noted to dishwasher	\$275,00	\$349.25 50.60	1000	No Damage	\$949.20 90.00	\$349,26 \$,587,50
	working order).		requiring replacement of the weather delivather reported to have problem with door interlock		50 00	21,007.00	NC Lamage	30,30	\$1,247,50
	No demand noted to dishwasher regularing replacement - dishwasher reported to have								
	Problem with door interlock Pernove existing dishwesher of west wall, and install		An damage noted to dishwasher		244.75				
12.2	new unit		hin demage noted to distriction for requiring recladement - dishwasher aported to have		\$0.00	\$3 7.50	No Damage	\$0.00	9317.50
	No damage noted to dishwasher requiring replacement, dishwasher reported to have problem with door interface.								
113	Repain; celling.	1	No damage noted in this stee		20.03	1228 €0	No Damage	\$0.00	\$226 60
114	No damage noted in this area. No damage	***			\$0.00	50.50	No Damage	\$3.00	S0 C0
	and the second s					2000			
15	Adjust (2) cabinal ducin. No damage noted to entimetry in this area	1	No darrage noted to cabinetry in this area		\$C.00	880,16	No Damage	\$0.00	\$86.96
	Patch easting walls where demaged or removed - amount drywal finish	11	Receir abservation holes out into the walls in this area as part of	\$74.00	\$101.60	\$0.00		\$10, 60	\$101.50
	Fignair observation holes out into the walls in this								
17	area as part of shear wall investigation Repaint wall and celling	11	Repaint wats only due to	\$259.25	\$561.00	20.03		\$98.,00	\$381.00
			copern water how due to finished curfaces in this area as part of show wall investigation	3231223		60.0		\$30,000	9453.90
	Repairst walls only due to observation holes out into finished surfaces in this area as part of shear well investigation								
ida:	Governand protect deservors during recalls	18		\$904 OO	\$1.084.20	\$0.00		\$1,384.85	\$1,087,80
	Marchels for essayor oprotection Remove existing cubilisting at south wall and save for	19	No damage noted to this poor -	8250 00	\$300.00	\$0.00	No Demage	\$2000)	\$900 KO \$609 60
	Internove executing data "stay at social was an analysis initialization." Nemione system of dywal as in encod to access pocket door opening to kitchin. Remove ocksting crywolf in this no! I pro atten to stave along each way, incl., ding window useing and crown moleting for east way, incl., and wall ball entry on north will be consistent of the set way.	.,	door as reported to be impacted by net track a diocking proper operation of the coor		30.50	3001.00	no Demage	(0.03	STAM EU

	This apreze sheet adds Ereas and Hurthon's				Hells figures	Difference			
	See Buettrer spread sheet at Bottom				adding O & P to ines	Section 1		Formtous damages Dumage other causes	Mr. Snea's Estim Damages not Fortitous
1	No damboo noted to this door - door is reported to be impacted by nall that is blocking proper operation of the door	- Incention of extense	The state of the s		IRES				
1	Fravide plywood as needed behind south estimatry to either door pocket opening.	1	No demage noted to this door - coor is reported to be impacted by hall that a blooking proper operation of the coor		\$0.03	601.44	No Damage	\$0.00	1991 44
	No camage notes to this door door is reported to be impacted for sell that is precking proper operation of the coor								
2	Provide obywood sheathing and unading installars for shear wall application where required at interior wall as cirected per angineering report.	5	Work is related to installation of ahear wall to diminate racking — this was determined to be _mmovesory or ESI		\$0.00	\$405.40	No Camage	5 - 100	£403.40
	Work is related to installation of shear wall to gliminate racking - this was determined to be unnecessary by ESI								
100	Iracal plywood sheething and bracing materials for sheet wall and edition where required at interior wall as directed por engineering report	5	Whick is releted to instelletion of ahour wall to eliminate racking - the was determined to be unecessary by ESI		\$0.00	8090,58	No Damage	\$5.00	\$600 88
	Work is related to installation of sheer wall to eliminate racking - this was determined to be unnecessary by ESI								
24	Base shoe eten grade custom: "movice new obsing of cost window (due to increased)	16	Work is related to installation of		\$137.95		No Damage	\$0 CO \$0 CO	\$137 \$5 \$120 12
-	walt rickness;		shear wall to eliminate racking - this was determined to be		4.7360	3120.12	No bamaye		4140 14
10	Work is related to lines lation of shear wall to a imitian's racking this was determined to be unnecessary by \$8! Detach and raws bustin deaknit	18		\$500,00	\$600.00	PORT	No Demage	200	texox
7	Rowork celtifing picket door opening to bitchen as needed for pround door opening to stiffen door picket, and remaind existing opening to stiffen door pywood to be accosed, Rethatal existing midding above freezer unit. Adjust (8) submet doors, Reinstall knob on dask drawns. Reinstall access panie at north wall or desk apone. Fit in existing hold with phywood auth four in floor under dock and in test new casing at east window fourse for missing hold with phywood auth four in floor under dock and install new casing at east window fourse for missing hold with the seat window fourse for missing which is set as the missing of the seat of the seat window fourse for missing which is set as the seat window fourse for missing which were set with the seat of the seat and the seat window fourse for missing with a seat window for seat a seat window fourse for missing with a seat window for window for missing with a seat window for missing with a seat window for missing with a seat window for window for window a seat window for window a seat window for window a seat wind	15	No using enoted - Vacet is a microir served installation of the moderate of the find of the moderate of the served installation of the served in the served of the served		\$3 00		No Damage	56.30 50.30	S2 410.10
	Reinstall wall cital ety on north wall and window. No damage noted - Work is a mix of sheer wall installation determined to be unnecessarily by ESI, palse work to adjust optimistry fill floor holes and miss dementity that is not related to any damage.								
8	Provide and I stall adultions it solution as received by code at accessible areas of plumbing access chase at IAE corner or room, and along east wall	5	Work is related to naralistion of a nor woll to diministe socking — this wesi determined to be uninecessary by ESI		\$0,00	\$232,20	No Darrege	20,05	\$252.20
	Viotk is related to tratalistion of shear wall to eliminate racking - this was determined to be unnecessary by ESI								
9	Provide and install new drywall at east wall, tape and fright	á	Vvork is related to installation of areas wall to efir hate racking - this was determined to be		\$0.00	3203.20	No Damage	\$C.00	6201.20
-	Work is related to installation of shear wall to eliminate regking . This was determined to be unnecessary by ES!	-226		THE WITHER	2007-	ac VI		TWV	
١	Stain and finish bases a roe or quarter round Stain and finish baseboard	10		\$31,15 \$66,73	\$37,35 \$30,10	\$2.23 34.80	No Damage No Damage	\$C.00 \$C.00	\$39 B1 \$85 CO
2	Paint chiling Touch up existing milwork and obtinetry where tainstalled on each west and east walk. New wallpaper installation at east wall Balance of existing wallpaper to remain.	1	Work is related to installation of shear wall to eliminate racking - this was determined to be unnecessary by 65	,,,,,	8000	\$2,133.60	No Damage	\$0.00	\$85.00 \$2,133.60
-	Vecrk is related to installation of shear well to eliminate racking - this was determined to be unnecessary by ESI	-11-01				0000000			
3	Sand stain and firlish wood floor - customer a block - installation	11		£5E3.77	(8)(4)(16)	80 CO		8741.15	\$741.13
	Pater existing flooring as needed under desk to cover	1			\$C.00	\$334.24	No Damage	\$5.00	\$324.24

This appeard a neet adds Ener's and Buettner's		1		Halla figures	Difference				
See Buettner spread sheet at Bottom				adding O & P to			Furtious damages Damage other nauses	Mr. Eren's Estima Damages	not Fortitous
35 Supply new freezer unit at west wall (existing is not in	1	No damage noted - Replacement		\$0.00	\$3,175.00	No Clamage	\$0.00	\$5 175.00	
working order).		of freezer that is reported to be unable to maintain temperature, not related to reported losses							
No damage noted. Replacement of freezer that is reported to be unable to maintain termenuture.									
not related to reported losses 36. Remove existing Freezes unit on west wall and install		No damage noted - Repleasment		30.00	Promise com-	No Damago	\$3.00	1981.20	
new unit		of freezer that is repured to be unable to maintain temperature,		30.00	436 1.0	No Dama_d	32.00	\$301.10	
No demage noted - Replacement of freezer that is reported to be unable to maintain temporature,									
not relative to reported losses 37 Remove existing broken out at places and replace	6	Majority of the work is related to	2000	\$ 2.00	£228 15	No Damage	\$0.00	5238.13	
Remove and remetal outsit covers at seat well. And extend due to increased well thickness.	*	installation of shear wall to deriminate rate in this was deriminated to be unincreasely by ESI - BELLEDR costs are for "ew outside plates to "place through lichtifice as broken. Broken outsid plates are unaufferenteed are and not related to any of the claimed exercise."		V 1.50	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	700 032			
Malority of fite work is retained to irredulation of share wall be eliminate racking - this walk determined to be unscessary for 25. BELFOR shares are for new coffet pistes to replace those identified as broken. Election could obtain a real maintenance item and not related to pay of the claimed events.		Danie .							
38 In he provided and paid for by the Owner,									7 100 100 100 100 100 100 100 100 100 10
To do provided and cale for the Dwiner. Plink have wandoward door critis at his for, and to during the winter at the sex material sea ender or for window. Introdess: On the window introdess:	7	Replacement needed due to detaileration of the excertor windows and doors due to long	\$4,500,00	\$5,525.5¢	\$0,00		85,525.01	\$5,026.00	
Replacement needed due to deterioration of the existion windows and doors due to long term, exposure to the weather.									
41 Provide repairs as needed to the existing lighting system at first hear.	15	No demage noted. Problem with lighting system was reponed by LWG to related to failure of tape at operating buttons - this is a routing maintenance issue.		20.03	18,565 35	No Camage	\$6.00	£8,556.35	
No damage noted Problem with lighting system was reported by LWG as related to failure of tape at operating buttons, this is a routing maintenance lique.	44044	nativerance issue							
A									
Main House - S	econd Floor								
2 Reinstal/Secure existing metal balcony reling system. It is loose at the NE comer and SW comer of balcony.	1	No damage rotes in this area		\$0.00	8172.72	No Demage	\$3 00	3172.72	
No demage noted in this area 43 Temove carpet - premium grade	1	No demage - ote: in this area		\$0.00	\$78.57	No Damage	\$0.00	£78.57	
No damage noted in this area 11 Remove carpe; pad	1	No damage noted in this area		\$0.00		No Damage	SD CO	129.10	
No Jamage noted in this area 15 Carbet pad				383335					
No throage noted in this area		No damage noted in this area		\$3.00		No Damest	SO.CO	\$166,24	11 - 11 - 11
48 Denote brown um grade, 15% waste added for curpe. No demand noted in this area.	1	No damace noted in this area		\$2,00	\$2.316.78	No Da maga	90.00	£2.315.78	
17 Repaint wate and selfing.		No demade noted in this area		30.00	3991.00	No De nage	50.50	\$351.00	
No damage noted in this area 40 Repaint walkend celling		No damage noted in this area		\$3.00	5444.50	No Damage	\$0.20	\$444.50	
No demage noted in this area 49 Repaint wats and coline.		No da nage poled in this area		50 00		Vo Эв падэ	\$0,00	\$505.00	
No damage noted in this area	- 19			50,000					
50 Repair, walls and ceiling, and touch up existing from No durnage noted in this area	1	No da made noted in this area	7.1.2.5.4.1111	30 00	3762.00	No Эа паде	\$0.56	\$762.00	
5" Remove carpet - premium grade	1	No damage noted in this area		80 00	\$1,057.00	No Demage	\$0.06	31,057 CO	

Thic sproad sheet gods Eneals and Buettner's				ls flaures t	Difference			_20000	on the second second	Angele Color
See Buettner spread sheat at Bottom			line				Forficus damages Damage other causes	Mr. Ensais Estina Dame	ges not For	titous
No damage noted in this area	1	No demage noted in this area		30.00	339.10	No Damags	\$0.00	\$29.10	4	
Corpet pad	1	No damage noted in this eres		80.00	\$250.24	No Da паде	\$5,00	\$250,21	1	
No damage noted in this area Carpet premium grade, 15% waste added for carpet		No damage noted in this grea		\$9.00	63 1:1 58	No Darrage	33 00	\$3,111,55	ļ	
No damage noted in this area					200000000000000000000000000000000000000		Anaday - Anaday - Anaday		1	
Repair drywal as needed at ceiling - south side of two camage noted in this area.	1	No demage noted in this area		\$0.00	\$101.60	No Damage	\$3.00	\$101.50	1	
Faint wate and colling		No demace noted in this area		80 00	\$635 00	No Damage	\$0.00	\$635,00		
No camage noted in this area Remove carpet - premium grade	1	No demage noted in this area		50 00	\$105 57	No Dan age	S0 C0	3105.57		
No damage noted in this area Remove carpet part		No demace noted in this area		S0 CO	339.10	No Damage	\$0 CO	\$39.10		
No carnage noted in this area					17500000					
Correct pad No gamage noted in this area		No demage noted in this size	1-40	SO CO	8250 21	No Damage	S0 C0	\$250.21		
Carpet premium grade, 15% waste added for carpet	1	No damage noted in this area		SO CO	\$3.111.58	No Danrage	S0.00	33 111.58		
No damage noted in this area Acjust door to bedroom	1	No demage noted to this area		50.00	\$85.30	Nollamage	\$0.00	\$86.30		
No damage noted in this area Point walls and colling		No demace noted in this area		so co	5635.00	No Damage	S0 00	\$635.00		
No damage noted in this area			***************************************							
Remove carpet premium grade No damage noted in this area	1	No damage noted in this a se		SO CO	€105 57	No Damage	30,00	\$105,57		
Remove carpet part	1	No damage noted in this area		50.00	\$39.10	Kollamage	80.00	£39.10		
No damage noted in this area Corpot bod	7	No damage nated in this area		so co	8250.24	Iso Damage	\$0.00	\$250.24		
No damage noted in this area Carpet premium grade, 15% wasts added for carpet	4	No damage noted in this a sa	***************************************	so co	5.00.080.000	No Camage	90.00	\$911.58		
No damage noted in this area						- Charles and Charles				
Reinstall closet access panel	1	No damage noted in this area		SD CO	\$86,36	No Camage	50.00	€86.3€		
No gamage noted in this area	1190	1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		000000	1200000					
Repairt walls and ceiling. No damage noted in this area	1	No damage noted in this area		\$0,00	\$190.50	No Camage	\$0.00	\$190.50		
Repairt wals and telling. No damage noted in this area	1	No damage noted in this area		30.00	\$190.50	No Damage	50.20	\$190.5C	-	
Remove existing on north well drywell finish to stude,	5	Work is related to natalist on of		80.00	\$203.50	No Camage		\$203.20		-T
milwork (crown, base)		shear wall to eliminate racking - this was determined to be								
Work is related to installation of shear wall to	1-1110-11110									
eliminate racking - this was determined to be unnecessary by ESI										
Provide plywood sheating and bracing materials for shoar well application where required at interior woll as	5	Work is related to installation of sinear wall to eliminate racking		-50,00	\$365.7€	No Damage	S0 30	\$565.76		
directed per engineering report.		this was determined to be								
Work is related to installation of shear wall to eliminate racking this was determined to be										
unnecessary by ESI				0.60000000	1,589,500	AND DESCRIPTIONS				
Install plywood sheathing and bracing materials for sheat wall application where required at interior wall as	5	Work is related to installation of sinear wall to eliminate racking -		90.00	\$431,50	No Damage	\$0,50	\$421.80		
directed per engineering report.		this was determined to be						4		
Work is related to installation of shear wall to eliminate racking - this was determined to be			1					N A		1
unnecessary by ESI Provide new stain gisde base molding at north wall	5	Work is related to installation of		\$0.00	600.37	No Damage	\$0.50	\$89.37	_	-1
(due to increased wall flyckness).	3	shear well to eliminate racking -		30.50	\$09.21	No Damage	50.30	\$69.57		
Work is related to installation of sheat wall to		this was determined to be								
eliminate racking - this was determined to be			1						1	
unnocessary by Esi Install new milwork at south wall at north wall (due to	5	Work is related to installation of		\$0,50	\$129.54	No Damage	\$0.00	\$129,54	4-	
increased wall thickness) and reinstall shelving		snear wat to eliminate racking - this was determined to be					90120			
Work is related to installation of shear wall to		n a wea delett med to de							1 1	
eliminate racking + this was determined to be unnecessary by ESI										
Receir drywall as needed at stair wall,		Repair observation holes out into	\$ 166 00	\$301.50	\$0.00	-	£201.80	\$201.50 Repair	1	
Property of the secretary factor and late the walls to the		the wels in this area as part of						observat	2	
Repair observation holes out into the walls in this area as part of shear wall investigation								2000000		
Provide and install new drywell at north wall tape and finish.	5	Vvoricis related to installation of shear wall to eliminate racking -		\$0.00	\$162 EB	Notlamage	30,50	\$162 88		
		this was determined to be								

	This approach sheet adds Ener's and Buellow's											
					Halls figures	Difference			Section Section 1	NEW CONTRACTOR		
rist my	See Guettner spread sheet at Bottom	22.000	- n 70 mm - n - n - n - n - n - n - n - n - n		ines			Fortious damages	Liamaga other causes	Mr. times's Estim Damage	es not Fortitou	5
	Work is related to installation of shear wall to all minute racking. This was determined to be unnecessary by 55t											
1	l'amove existing well-paper at west ref walls. Provide and resal new wellpener.	5	Work is related to installation of shear wall to eliminate rauking - this was determined to be unappeasant of ESI		\$0,00	\$762.00	No Da mage	1000		\$762 CO		
	Work is related to installation of shear wall to aliminate racking - this was determined to be processary by ES		3000 ANN 10 - 30 - 30 - 30 - 30 - 30 - 30 - 30 -									
5	Point walls end calling, truch up existing and vision new milwork.		Only the celling is painted in this groot. No demage nated to celling		\$0,00	3508.00	Vu Demage	\$0.00		\$505.00		
-	Only the ceiling is calinted in this area - No. damage noted to ceiling							\$63.25				
	Remove capal - pre him grade	21		\$49,74 5/1,95	\$63.95	£0.03 \$0.00		\$63.45 \$23.48		\$63.95 \$23.69		
11	Carpet cod			\$118.43	#151/50	\$0.00		\$151.58		\$151,55		
12	Carput premium grads, 15% wests added to name	21		\$1.484.42	\$1.284.50	\$0.00		\$: 884.50 SO.CO		\$1,584.80		- IIII III III III
	Extend electrical coxes for increased woll thickness at north wall. Renetall devices.	8	Work is related to installation of shear well to etinimate recking - this was determined to be		SO.00	895.26	No Damage	\$0,00		385.28		
	Work is related to installation of shour wall to all minote racking - this was determined to be unnecessary by ESI											
	Remove outloom parising and cooling on east wall cabinetry, countenance in invite and plumbing. Remove wall insulation at east wall	1	No camage noted in this area		\$0.00	\$762 Ct	No Camage	\$0,00	l-inn-i	\$762.10		
5	No damage noted in this area Reinstall existing outlom paneing, cening, and outlineby on east wall		No damage noted in this elea		\$5.00	31,381 76	No Camage	9.7.00		\$1,381.76		
6	No durnage noted in this area Provide and install wall insulation as recuired per code of access bis ceiling and wall areas on the west side of the room.	,	No damage noted in this area		\$0.00	\$259.00	No Damage	90.00		\$25S 00		
97	No damage cored in this area Touch up reinstalled outtorn pencing, costing, and tab netry or east wall (was reinstalled)		No dumage noted in this area		\$0.00	\$757.00	No Damage	\$0,00		5792,00		
86	No damage noted in this area Reinstell existing arona counterlops at sast wall. No damage noted in this area.	7	No demand noted in this area		30.00	\$188.10	No Damage	\$0.00	1000	\$ 56,10		
9.	Reinstall existing o, storn mirrors on east wall. No camage noted in this area	1	No damage nated in this area		(0.03	\$*72.70	No Damage	\$0.00		3172.70		
2	Reinstall existing prumbing focuses at east wall. No compage noted in this area.	1	No demade nuted in this area		\$0.00	\$256.70	No Demane	\$0.00	Account of the last	\$266.70		
	Remove existing insulation at east wallt and calling where damaged by water. Work already pompleted	21	Work aiready completed		\$0,00	\$406,40	No Damage	\$0.00		\$406.40		
2	Ramove existing on south exterior wall eximmen to pool drywall finish to study, window	¢	Work is related to residiation of shear will to all nimate racking - the was determined to be		\$0.0¢	\$364 HD	No Damage	\$0.00		\$304.92		
	Work is related to installation of shear well to aliminate racking a tris was determined to be unnecessary by ESI											
3	Remove special paneing - orners hardwood heature wall	21		\$394,62	A MISSING	90,00		\$488 47		\$488.47		
	Provide wood studs, Pffwood shearthing and bracing materials for shear wall application where required at Interior wail as discated per engineering report (south exists for wall common to pool). Work is reduced to installation of sincer wall to	5	Work is related to install a long of short wall to a minate racking - this was determined to be unnecessary by ESI		\$0.00	\$609 60	No Cam*ge	\$0.00		1609.8u		
	eliminate recking - this was determined to be unnecessary by £9t								()			
	Provide new 'Vi headers hangers and cult globas at master bedicom calling (where damaged by water	27	ES recommendation to clean framing in hills area would be part of the mold remediation scope of work priced sepal stew.		\$C.00	\$5<8.64	No Demage	\$0,00		£548 64		
	FSI recommencation to ulsan framing in this great would be part of the mold remediation space of work priced separately											
	natel plywood sheathing, wood studs, and bileding materials for shear wat, application where required at interior wall as directed per engineering report (south	5	Verk is related to installation of shear wall to eliminate racking - this was determined to be		£0.00	\$390.65	No Damage	\$0.00		\$690 88		
	nuterials for shear walt application where required at		sr ear wall to eliminate racking -		eno.	4780.00	40 Damage	\$0.00		9000 00		

8		228	227		107 103 05	0 K 4	523	5 2 8	5 6 6	210	5 E	5 5 5	510		500	5		506		95		500	499		497	
fretal obveced shoulding and brooking motorials for shear wall application where required at interior	s ear and againstant when a required of other or wall as directed part expressing on each of the part wall be Work in related to the allulion of shirest wall be distincted making within was determined to be removement to the Titles was determined to be.	eliminate meteria; this was determined to be unnecessary by ESI. Provide divined elegating and tracing materials for	Recressed Lain; Kwur: "pranium qrado. Remove sociang on west well inwell finish to study, m.txor-((hase sheling).	Work of Johann to an alambor of share was to each name recision - this was determined to be unnecessary by ESI	to canneg a hame, to cutters in this along Extra d'actif all boxes for in crised wal I' e oness st south exterio vert common to pool. Ruhatibal devices	along eastwal	Capper per livin grade, 15% yarde added for capper	Control National Approximation inside and out	Faint French coor stable only lower cools (Seriodo)	516 Fair (Webstern openitis - Lauce 147 Fairt doos sablenty - 1770 coats See Skinn 148 Fairt doos sablenty	Egint begeboard. No occalls Egint which wording	The control for two points	SWIT thrwait rung taped, loased, ready for paint seautonne the paints - one cost such the post on two scott	Viers is reinhal to insta lather of shear wall in all minate recking . This was colormined to be unbecassary by EER	Provide and install drawal at wolle and collings where patched or removed.	where 3rd floor bylcony is located soove Best as byten 5° 30° as waste	required the code of accessible did not arous on the sections of the colors.	Detain and least jubinery - I'll heryint jubinery - I'	York is realed to institution of shear wall to similate ranking this was determined to be unnecessary by ESI	insual new "Macek all out" solded will co "moo" to pool (due to no sased wall themess)	Reinstell edating paneing at sear wall in till and crown,	See coard 0" hardwood	Special panaling intents harmonics feature with Custom de-III decel or swin molding	ESI recommendation to clean framing in this acco- would be part of the mold remediation scope of, work priced securately	Remove extering water-demagns celling, cits hangers where decease o and recibes with new. Remove existing LVL beams damaged by water and install new	Tris spread sheet 2006 Enea 2 and 3usthor's See Buettner spread sheet at Bottom
140	H		** <u>2</u> 2		an,	-	. N'N	<u> </u>	2 2 5	200	221	NEW A	222		UN.	23		2 12 12		o.	1000	2 1/	414		27	
Work a releved to trestellation of shoet wall to eliminate tecking	shear walto simmas rabbing - this was determined to be	With a tiblood is installable of	Work is referred to increation of sheet well to etiminate racking - this was determined to be		Welk a reward to inetal fallor of shoot wall to alim habt making - this was determined to be unnecessary to ESI	No dan age moted to out one in this	No demonstrate part of in this	100 000 000 000 000 000 000 000 000 000	To the second se						Work is related to metallionor of shear wall to diminate rooking - the way detailmined to be		of boy will dow where 3rd floor before is located above	ins. When to be installed at onling		Work is to ottoo to install at on of shear wal to simil rate racking to be was colored to be uniformly of to be uniformly of to be uniformly of the total to be uniformly on the total to be uniformly on the total to be uniformly on the total total total to the total tota	Included in unit coats for invitem # 458 anders	The second secon			ESI so intendation a clear framing in this area would be part of the modificated atom accident	
		2	\$200.42			3		S14000		S:07,64	\$-000° \$100°				3.28.16	\$350,01		\$1,040,00 \$1,885 \$238,44 \$588 \$375,00 \$4,633		59	30,000 61		\$12.001.00 \$1.005.00		\$5	Halls figures, accorde O.A.P.to, Units
\$6.00 \$516.16 No Damage		97.00 i457.20 No.Danas	5.78 \$20.74 No Darrage		\$5,00 \$95,25 No Darrage	SU 00 PRO NO LOTTING	\$0.0C		ACC MES	003		e.Mak	K-100.00		\$0.05			\$15 \$100 \$000		SILCO SILCES ZO Na Camage			\$0.00		\$0.00 \$2,572.54 No Carrage	Differ
15.00		3.00	\$5,00		\$3.00		\$3,152.08	6.15.2 (5.15.2) (5.15.2)	\$19.130 267.130	\$105.10 £135.72	8.50-5-18 8.50-5-18 8.50-5-18	25.753 8.754 8.775	18:547 8:160.6		2789-15	5769.26		57 381 76 \$202 16 \$433 44		(a.tos	S2 072 64	05 698	\$19.485.13 \$1.925.66		00.00	Fortigue demages - Earnage other causes
\$618.16		1457.20	\$375.52 \$009.00	0.00	\$95.25	360 20	## ## ## ## ## ## ## ## ## ## ## ## ##	8189 £ 7	889 1	27. RE13 27. RE13 20. 201	\$10.00	\$5,750 CO	86.54 A		\$789.15	8760 26		51 301 20 1362 16 1433 44		3. 381.70	82,072.84	9093,30 9093,30	\$15,425 · 3		62,372.64	Mc. Massilla Essiry Damages not Fortitous

This opread sheet adds Enon's and Buett-er's			He la figures	Difference						
See Buctiner spread sheet at Bottom			adding 3 & P to			Fortious de mages Damage orien sauses	Mr. Ener's Estima Da	mages r	of Fortifor	ıs
Nupply and install 2 new window wite (that were	18	No damage noted in this area -	lines	00 \$1,295	40 No Camage	30.00	51,295 40	mayou r	Ot F OTTROG	10
proyously tie)		upg-ade to building				The state of the s				
No damage noted in this area - counted to building									1	
"roude and install new hand-held fauce; all whilippol	1.8	No fallos: was in place at the time of the loss lungrade to building	50	.00 5* 616	OC Notiamage	\$0.50	\$1,016.00			
No fauget was in place at the time of the loss -		or the oes langrant to building					-	-		-
Remove and reinstal calling ypeakers.	1,8	No damage noted in t is seve -		00 \$98*	00 No Damage	50,00	\$351.00			
	-,0-	upprade to building			100 0000000		(0)4)			
No damage coted in this area - upgrade to building										
Remove existing recessed lights, and replace with new (assume need to be replaced due to now reutation being installed).	1,8	No damage noted in this area - uograde to out dirig	so	CO \$1 524	Co No Damage	SD (0	\$1,524,00			
No camage acted in this area - upgrade to					1		dioli-			
Remove catating or south well drywell finish to st. ds	3	vVork it related to natellation of	\$4	00 E60H	KO No Damage	\$0.00	\$600.80	-	1	
millwork (base, she ving)		shear wal to siminate racking this was catermined to be					-		1	
Work is related to installation of shear wall to		100000000000000000000000000000000000000								-
elliminate racking - trils was determined to be unnecessary by ESI						The second second				
Frovide plywood sheething and bracing materials for shear wall application where required at interior wall as	5	Work to steed to installation of shear wall to eliminate rocking -	s:	.00 \$254.	00 No Damage	\$0.00	\$254 (10			
directed per enginearing report.		this was detarmined to be								
Work is related to installation of shear wall to eliminate racking this was determined to be										
unnecessary by ESI										
Install obwood sheathing and bracking materials for onest wall application where required at interior walls	5	Work a related to installation of shear wall to oliminate recking -	54	00 9431.	80 No Da ⊓age	\$6,00	\$431.80			
as directed per engineering report.		this was determined to be		.00 £G.	OII No Damage				-	
Work is related to installation of shear wall to aliminate rooking - this was cate; mined to be				.00 \$6.	On No Damage					
unnecessary by ESI Provide new stain grade base molding at south wall	5	Vvork is related to installation of		.05 359.	50 No Demage	80,00	359.50			
(d.e to increased wall thickness)	-	anget well to eliminate racking -	,,,		35 110 Dannage	6942	420,00			
3 Instal now milwork at so th wall at so th wall (due to	5	this was determined to de Vivors is related to installation of	\$1	.00 Seleta	Si No Demage		\$963.60	-1	-	
ricremed wall thickness) and rematal lanelying		s was wall to wirr instell racking this was determined to be			7.00					
Work is related to installation of shear wal to		and mad definitioned to the								-
eliminate racking - this was determined to be unnecessary by ESI										
Provide and install new drywall at south wall, tabe and	5	Work is related to installation of sheet will to eliminate tooking	Si	.00 3127.	30 No Damage	\$0.30	\$197.00			
Inich.		this was determined to be								
Work is related to installation of shear wall to pliminate racking this was determined to be										
unneces surv by ESI							WEETING TO			
Pent wats and calling touch up tolking and stain new milwork	ē	Work is related to installation of shear wall to allministe registing -	23	60 4971	10 No Damage	S0 C0	\$371.50			
And the same of th		Tis was cate mined to be								
Work is to ated to installation of shear well to allminate racking - this was determined to be										
unnecessary by ESI 5 Faint wals and ceiling	1	No damage noted to interio	51	00 \$250	00 No Damage	\$2.00	\$254.50		-	-
		financo in tris sres		THE STATE		and the second second	157.152	_		
No damage noted to interior finishes. In this area To be provided and paid for by the Owner.										- 50 9
To be provided and paid for by the Owner. Fig. 10. new which, gr., dob time at interior and	7	Work related to window/experior	4	.00 \$0.	00	47	\$20.00 \$7.620.00	60.00 EA	\$95.00	\$7 500
to tell an existing him tybery it most new materia-		door replacement needed due to		30	77	310	Ur 020.10	-		
(656 autanor (5 Sandow) (8) cos(s). Work related to window/cxtorior door replacement		deterioration of the same due to						-		
needed due to deterioration of the same due to										
Provide repairs as needed to the existing ignting	15	No da hage noted. 2 others with	2	.00 \$8.535.	35 Bustino Opine	80.00 Island	\$3.00 \$6.66.35		-	
system on the second floor.	***	Righting system was reported by LVVG as "blaced to tellure of tape at	,	20,030,	A STATE OF THE	40,02	30 000.55		1	
		operating burtons - this is a routing			1 4 2 3					
No damage notes. Problem with lighting system.		maintenance ssue	10	1.00 \$0.	V. Control of the last		11441		-	
was reported by LWG as related to failure of sape			,	30,	**					
at operating buttons - this is a routing meintenance issue										

This spread sheet and Buetine's See Buetine's spread sheet at Dettors		1	Hall add Brw	rg Q & P to	Herenco	Folkous damages Domes	o other courses	Mr. Roma's Malians	Damag	jes not	Fortito	us
		W/										
Mair House - T	hird Floor			111111111111111111111111111111111111111								
				W10.00		\$80.60		589 63				
Remove carpet had glode	22 22		\$71,7C \$188.22	369.05	\$3.90 \$0.00	\$752.88		£752 28		75100		1100
Supply now plywords shreathing at door to putside.		no uded in Uite hem #584 heliaw		Sr 32.70	30 CO	\$102.72	- 1/A	\$102.72				
Included in Line Juni #584 below Remove and replace section of ply/focid anoghing at	22		\$500.00	3895.00	50.00	secth do		\$635.C0				
duct to cutside balcony				about the second				313331				
French (exterior) tipor detect and result	22		\$250.00	13:7:50	\$0.00	\$317.30		\$817.50	-		-	
Coring & hardening	22 22 22 29		5// 40	\$96.28	90.00	898.28		\$98.23				
Baseboard: 61 rendylood Install new caring and past molding at new exterior	22	Included inLine Item 588-587	8082.75	\$1.249.74 50.00	80.02 80.00	\$1,748 /4 \$0.00		31,248.74				-
don and rehotal existing base mulcing as it reeded.		above			20.00		and more and the					
Included in Line item \$86-587 above Detach and result interior door unit	22		S51 61	\$65.51	\$0.00	365.54		\$65.51		-	-	
Raction Flygor door hardware set	22 22 22		£325 00 Mari	\$112.7	\$2.00	5412 / 5	10.5-7	\$412.75				
Repair devived creaks intoughout the exercise rough			\$2 080 00	OZ EALS	\$2.00	\$2,841.60		\$2,841,60				
Scatthen call the waste and calling twice (1.costs)	22 22 22		\$243 20 SY 867 41	8:09:74 82:112:05	\$5.00 \$0.00	\$3.29.74 \$2,112.05		\$3,112.05	-	-		
Startificati coor ocenings	22		\$876.00	\$270,20	\$0.00	\$478.25		3470.25				200
Carpet part high prode	22		\$891.85	\$7.77 BE	S0 C0	\$752,88 \$1,770,32	The state of the s	8752.88				
Carnett high crade, 15% waste added for carnet. Remove existing insulation and varior harmonist rafter.	22 14	Conderse on build up in roof	\$12,420.42	\$15,770,32 \$1,016,00	SO CO	\$1,770,32		\$16,77C.32 \$1,016.00				
and wall carties where acress the	14	Concerns and due to prince of freeming is coulding stating of Wood not firm this aim, decided up poor ventilation of artic and insulation system - per ESI	\$550.56	27,010-00	30.00	\$1,010.00		\$1,016.00				
Condensation build up in roof framing is causing staining of wood roof framing and densities 22, poor ventilation of attic and insulation system.												
Once coding results never now the page out medican with with charge se reduced or pode part report bother it accomable will and rates cowner where recession.	14	Condensation build up in coffirming is causing staining of wood root framing and coefficie to poor we'll alten of attra sind.		S0 .60	56.00		\$1,716.00	51 716 OC	2900 CO	80	\$1,19	11,710.00
Condensation build up in roof framing is causing stanting of wood roof framing and work due to poor vention or attle and insulation system - per SS.												
Roinstal existing exhaust fair venting to exhaur (purrently disconnected)		Euilding upgrade - the exhautt fan was not connected at the time of the lose.		\$0.00	\$158 75	\$ 58.75		\$158,75			,	
Building upgrade - the exhaust fan was not connected at the time of the loss								1				
Team with brothing in a Apolin and Veryor burnier of exiter and wait during the Veryor booksey.	14	Condensation haid up in loof training is cauding soft into of wood roof framing and duck due to put it williation of adic and ne, lation system a per ESI		\$2.00	\$0.10		\$1,628.0	\$1,825.00	35.00	HR	\$2,54.595	\$1,528.50
Condensation build up in roof framing is causing, staining of wood roof framing and deck due to poor ventilation of attic and insulation system- per ESI												
Once to a list representation and thing account insulation with verticities as regulard by coder and wence are for at accossicia walf and reflect cashes where another.	14	Condensation build up in ruef for thing to causing staining of twood roof from any and these due to contract and of atto and		30.50	\$1CQ3		83 000 00	\$3,300,01	1,575,00	SF	\$1,12	\$1,001.00
Sondensation build up in roof framing is causing sprinting of wood roof framing and deck due to goor vertilation of affice and insulation system— per ESI	1417											
Remove and legiture insulation. R-20 fallowench of 302 at of invasion to be removed and replaced to 1- greet aleas of stimulated with legiture. In related Investigation of potential condensation related.	tel	Investigation of potential concondition related water staining - no damage noted		\$0.00	\$1,100.00 Not damages		\$1,100.00	\$1,100.00	500.00	8F	\$1.58	50,70
water staining - no damage noted				22.72						- 25		-
Washer I vijor border	14	investigation of potential conditional transport of potential conditions and potential conditions are potential conditio		\$0.00	so co		\$140.00	\$140.00	\$500.00	3-	\$0.22	STAUU
		staining - no damage noted							1			

This spread sheet adds Enea's and 3. ettner's See Buettner spread sheet at Bottom		1	Halls figures adding 0.8 i lines		<u> ference</u>		Frontous damages Damage other ce.	S6a Wr. Enea's Fat	n Dama	ges no	t Fortitou	us
24 To be crovided and pold for by the Owner.		Planting arter Spiriter and Spi	Miles						1			
05 To be provided and paid for by the Owner.					2535-32		20000	and the second				
09 Finish rew window and door units at interior and touch up existing frim where it meets new materials "see exterior for window unit coats).	1	No damage to door finish in this area		(254,00	\$0.00		6254.0G	\$254	00			
No damage to door finish in this area 07 Provide resalts as needed to the existing lighting system on this afteor,	15	No damage noted. Problem with lighting system in was reported by LWG as related to fail the of tape at operating buttons - this is a routine maintenance issue.		\$0,00	\$428.35	Buetiner Opined	\$Q.D.	90.00 \$425.	95	100001111		
No damage noted. Problem with Bonding system was moored by LVIG as related to failure of tape at operating buttons, this is a routine maintenance laste.												
							V V P II (ADM)	******				
		A CONTRACTOR OF THE CONTRACTOR					70		-			
Pool	House				1		1121100	100	-		-	-
208 Remove existing brick all at east elevation where cracked and replace with now.	1	Camage noted to brok aill is maintens on related and a not related to any claimed avents.		\$0.00	\$2 00	No Damage	\$0,00	SC.	597,00	LF	\$25,40	80.00
Damage noted to brok sill is maintenance related		The state of the s						The state of the s	T-			
and is not related to any claimed events OP Provide new wood siding and exertor frim materials	15	No demade noted to siding in this		\$0.00	58,525 00	No Damage	10.00	19,525	0			
complete for poor exterior structure, to approximate existing materials		ense - much of this work is released to installation of bracking/sheen wall - see ESI comments			50000							
No damage noted to siding in this area - much of this work is related to installation of bracing/sheet wall - see ESI comments												
10 Provide exterior sheathing and investing materials for shear wall applications where required at exterior walls as directed per engineering report including wood study to infill current window page right. Work is related to installation of sheat wall to eliminate tacking in the was determined to be	5	Work is reflect to installation of oncer wall to elimitate rooking this was distermined to be unnecessary by ES.		\$0.00	\$2,133.60	No Damage	\$0.00	\$2,138.	SU .			
tinnecessary by ESI									1			
11 Install energy an earling and breating materials for shear well applications where required at exterior walls as directed set engines ting report findfulling wood study to infill current window openings).	5	Work is related to installation of sinear wall to eirninate racking - this was determined to be unnecessary by ES		\$0.00	\$5,527.C4	No Camage	\$0.00	\$6,527.	м			
Work is related to installation of shear wall to eliminate racking - this was determined to be unnecessary by ESI							1 A					
612 Remove existing skiling and exterior trim complete, and install new skiling exterior trim, and wall feel rings.		No damage noted to ending in the area - much of this work is related to installation of brodings real was dotermined by ES to be unnecessary.		\$0.00	\$27,635.20	No Camage	\$0.00	\$27,635.	20			
No demage noted to siding in this area - much of this work is related to installation of bracing/shear wall determined by ES to be unnecessary.												
13 Removaesis6 g with ows and extends codes and supply new vincows and codes per plans (note) per angineering report. 4 vandows We're aliminated). (320)	7	Replacement headed due to deterioration of the exterior windows and doors due to long		\$0.00	S0.C0	Marvin Millwork	TBD	\$0.	5328.00	HR	S83.00	£0.00
Replacement needed due to deterioration of the exterior windows and coors due to long term												
exposure to the weather. 14 Remove existing guiders and downspouts, and supply and install new, arget guiders and downspouts per proposal previously provided.	1,8	No damage noted to guillers, removal and replacement to instell larger guttere/downapouts is an		80.00	\$8,255 CO	No Carnage	\$0,00	\$5,255	00			
No damage noted to autters, removal and reviscement to Install larger gutters/downspouts		upprade to the building						and Alexander				
is an updrace to the building 15 Prouds new wal and masonry flashings as required 15 sking inetallation.	1,5	No damage noted to siding in this area - much of this work is notated to notation of bracinger-ear wall downmand by £31 to be unnecessary.		\$0.03	\$762.00	No Damage	\$5.00	‡*f52	50.			
No damage noted to a ding in this area - much of this work is related to installation of bracing/shear wall determined by ESI to be unnecessary.	# SESTEM 19 111	reocood/										

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Document 669-12

E53 Re	652 80	361 Pa	020 02C	5:19 Inc	548 Do	8 2 7 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	and the same	5.00	Bdc Re		9/3 17/0	N S	642 Ag do:	E41 Re	* N & 3	540 Na	-	S.H Pro		PARK.		63 5 7 8 5 7 8	634 Re	N N N	So	=
Remove carpet paid	Sodicimp the water one cost	100	Sid "diywal harro, footed and ready for pain	ing all now milvo k	Door owing and wood base	General demolition cer hour - remove wall finan in garage from foot to 43" above floor, demo to Faming	the particle reported loss - instellation of out its or the house of the negotiated loss - instellation of out its or the building exterior is an upgreed to the building exterior is an upgreed to the building of the building or the building of the buildi	Note hutting is not a menty calified, ""wide and recall out king of all arious where come branch, advice times of siding the pet."	Ref nich wilding galage poors, psin: wisting and now tim allois ding as needed.	No damped noted - Weatherstripping was not installed at the time of the recented loas - this is an appropriate to the building	Provide and notal new weatherstroping at aides and too of well-in overhead coor openings.	No diamage noted - No cutters were installed at the line of the reported loss - addition of gullers to the basicing.	Action Suiting coes not currently twist gritters or drawingouts. Surply and treat new deport guiters and downs cours on building complexit	Remove existing rocting and inside new code while	on do as equived. Note: the crown wit be elim named due to the new guitter insigliation. No demands includ to exterior roof trime or sheathing.	menove existing orders molding and feachs at sever	No gamboe hoted to roother - tool sheathing, installation is an upgrade to the coulding	Provide new roof sheething who a nume was provided, material	Carriag	So palmage notes. Proceeding with infinity system. Was upported by LWES as related to failure of tools of coolsiding factors. This is a relater. Trainfernance to suc	Provids repairs as nesced to the water of lighting system is pool	the provided and paid for by the Owner. The provided and paid for by the Owner.	phod at the time of the loss Reposporing "that,'s high grade (show hit	No damage noted to the HVAC equipment work included to an upgreade to the system wilding air mond trenting and debumic floation that was not in	See Buotiner spread sheet at Bottom	This spread sheet odds Enes's and Euemer's
1	-4	1			34			00	-		os.		0	1		1			Carriage House		5		20			
No damage noted to carpet in this	No demage noted in the parage	No dimage nated in the parage	No dismane noted in the garage	No demade noted in the garage	No demane noted in the dotage	No damage noted in the garage area per ESI	The second secon	No demaga noted - Caulit was not present at the time of the important loss - an etalismon of caulit on the	No damage noted to the garage doors and trims		Vio damage noted - Weath eat riping was not ristated Office time opported lose - This is a riupig ade to the building		No carriage notes - Roigutters were all ratial ed at the time of this reported has nationed of there is an upoped to the out of or	No comago rated to cotting		No damage noted to exterior roof time or shoulding		No demage noted to ro-fing - roof wheathing installation to a " upgrade to the traflation.		The second secon	No do mago notice. Problem with fighting a value mass reported by LIV/G as tillated to faith us of between the operating to the second to faith us operating the modifications of this a children modifications to go up.					
							8500 100			<i>y</i>						5323,00							R' C00.70		in is figures adding D & P to Ines	
\$0.00	SO CO	\$0.00	\$0.00	\$0.00	\$0.00	£0.00		\$0.05	\$0.00		\$0.00		\$5.00	\$0.00		\$390 00		\$0.00			\$0.00		\$1,030.11			
SSS (ID) Enetter Ophrad	9364 C4 Bustner Openpe	\$38: 10 Budther Opined	ST 058 -4 B Jether Opines	3603,30 Busines Opined	\$793.65 Button Opines	\$400.40 Buattne: Opined	80.00	S752.00 Buecher Clined	(1),524.00 Bharriger OShiad	de Tage	\$702 00 E petities Oninec		\$5,638 20 B. MTHE	\$32,283.40 Buomst	Opned	S4 145.28 Bueting Comed Nationance	yo Danage	\$412.80 Bucters Opined			\$508.00 Bustiner Optifieds	1	20.03		Difference	
00.00	30.08	\$0.50	20.02	50.03	\$0.00	\$0.00	5875.07	\$100	\$5.00		\$5,00		8000	20:00		90.70		80.00		Total Control of the	1000		81,380.10		Fortious damages Damag	
\$0.00	00.00	\$0,00	\$0,50	00.00	30,00	\$0.00		90.00	\$0.00		20.02		\$6.00	\$0.00		\$0.00		95.00			50:00				Demage other causes	
\$65.00	5354 04	\$381.00	\$1,065.64	5865 600	5795.80	\$403.40	9635-00	5702.00	\$1,524.00		\$762.00		\$3,600,70	992.283.40		Sr 145.28		\$412.80			\$005.00		51,280 10		MLEASINES Damages not Fortitous	
																									t Fortitous	

	072 Pro	67 P.H	\$ 5 5 5 5 F		070	11	The second	000 No.	40000		0 0 N	NeO Car	056 Walt	66E PEN	Andrew Sandard		668 Suc	ess Res	354 Re	S 7
State of the state	The forms not be to the form about concern. The dustrial new setting grade door, frame and atoms from a next testing door, or door,	rains Seinsahed metal firshing at perimeter of bullians reviews a ding indexs ledy at board.	Replacement of selling like bedautings due to demeate. How fiel ing cleating build. The expression of the existing reline which does not meet outstall. poddes. Replacement of the windows regulated due to describe the control of the wealth of the due to long term exposure to the wealther.	ence that we play we will be that it is play.	The control of the last of the second of the	Replacement needed due to deterioration of the exterior windows and doors due to load term, exposure to the westrur.	Remove existing eathron grade cook frame and tharm those energy execution according	Reminds send feeling medium. Self floor or opting to all enthem (ameliases, I miled Apply and months latent	Clean Aft pressure the Thot sprov heav.	Beach House	No diamage nowel to carpe in this area To be provided and paid for by the Comes To be provided and paid for ty the Comes To be provided and paid for ty the Comes	No damage noted to curpo; in life area Carpet, good grade 15% waste added for corpo;	Would require re-invalintion of this space Carpet pad good grade	Paint existing and new celling and south wall in worth room only.	of purply of a track term anyward on subject or similar product of a term from one or	would require re-insulation of this space.	would not be reductable to this spage Supply and install now bed insurable (will use for utes	ad ommore nation to be use in little steps of the Remove easier of physical resolutions to johak & sheething at expect colding area of south warm only the order consider work is not deep about warm only the order age of the latest and the steps in the latest and the latest an	No damage noted to earpe? In this area Remove carpst- spool grade	This speed sheet adds Eines's and 3. with at's See. Tuestner spread sheet at Bottom
	7	23			12 z		7	့် စည်	ž ė	use			-	-			-	-	4	
term exposure to the wearner	Replacement invested due to distanciation of the extension who own and doors due to long	See roofing notes at Line Item #574 below		case to demage from felling blating plus the emerkers of the existing rating which does not meat culment coules. Replacement of 200 windows required blate to destrict without a waterior which was a waterior windows and the total ferrit expressions of the total ferrit expressions in the regalitration.	Replacement of rating is required		Replacement needed due to delenate on of the explaint who down and shows due to ong larm exposure to the weather.					No dan age noted to carpet in this	No damage note: to carpet in this sizes	No camege noted to drywall in this	ero annua en ero ao Avanta en e eran (* Mil availid require le-	I rough on of the space	No demage noted to drywal in this	No de mage noted to dywell in this around that would septum re- trautation of this space	No demage noted to cordet in this area	The state of the s
	2571.50	£430 53					303,92	\$451.01 \$451.01	\$259 38 8721 02											Addition loss
	Seast.ec	351634			\$0.00	3	\$1,015	1,77.5 4,40.5 1,40.5	\$228.04 \$216.08			\$0.00	*5	50 00	20'00	2	30.50	50.00	\$0.00	nones no na Plo
	30.03	\$0.00			30.00	3	(0.03	\$0.00 \$0.00	\$0.00 \$1.00			8508.00 Bunther Opined	3422 40 Epit in Chi ed	\$317 do Buett er Opinge	de training of the state of the	1.11	\$520.32 \$Letting(Ocinod	9508.00 Buylthay Opined	S422.43 Builting Opinion	Diffwence Fortion
	1885.80	19-8-64					\$101.60	1247 60 2673 99 572 20	1326 C4 1919 46			\$0.00	5000	\$6: 00			\$1110	80.00	90.708	Fochtoup demages D'emige e
					28.747.83	200				8		\$0.00	20.00	\$0.00			50.00	90,30	\$0.00	Diverge other causes
	8	3819.64					\$10.50	\$247.68 \$573.99 \$72.20	\$328,04 \$916.43			\$509 00	\$422.40	\$317.50	o year	7700	\$320.32	5503,00	\$422.40	N. Beau Eum, Damages not Fortitous

This spread sheet adds Enest's and Buetther's													
				Hel s figures	Difference							70 AX	
See Buettner spread sheet at Bottom	discussion and the second	THE PART OF STREET STREET, STANFOLD P. LEWIS CO., LANSING STREET, STRE		Inca			Fortito s damages Damage of	et canses	Mr. Enea's Estim	Damag	es no	t Fortito	us .
Install new selector grace door, frame, and storm door at north economics door	,	replacement needed due to deterioration of the exterior windows and doors due to long term exposure to the weather.	\$390.00	\$168.00	\$0.00	y mierone	\$468.00		\$45÷(x)				
Replacement needed due to description of the exterior windows and doors due to long term. exposure to the weather.													
Replaced thing EPCM rout at roof rail costs	28	Existing follows were festened through the EPDM roof and were not fashed	\$200.00	30.00	\$0.00	\$0.00	50 00		\$0.00				
Existing rall scale were fastened through the EPOM roof and were not flashed										- 1			
Pentions eclarity, society, Provide and Intest new codes a false and EFEM rooting.	23	No damage was notice to EII 'M' cooling from the reported atoms want. The utigated BELPOR And make estimate include: SOLO to from two failing posts that were required to be replaced due to stolling the make the tweet required to be replaced due to stolling the two the tweet included to be replaced due to stolling the two the tweet included to the cool of the cool	\$7,490.52	9120	\$c.00	№ Оаттаде	so co		\$9,575.CO				
ble damase was noted to EPDM reading from the reported storm event. The ortalinal BELEGR. Xectimate soldinate included \$650 to final roof, rathing posts that ever maurised to be replaced due to storm damage but hat asses not properly flashed at the time of the event. There was no other storm damage identified to the roof at that time. The secar shade cool septembers notated name to describe the event may be a storm to landed as and of the temporary nosities forcews, were fusional time up to the storm not not land in a land to the temporary nosities forcews, were fusional time up to related to any previous around and in the landed to any previous around.	24	Cupication of Une from \$671		\$2.00	20.20	No Demaco	40 dil		50.00				
building (where siding in sets tedger boards		apava no b even so v		42.00	80.50	No Damage	. 46.401		30.00				_
Duplication of Line Item #871 poove Stayes new replacement protitie windows	7	Replacement needed due to deterioration of the exterior windows and poors due to long		\$3.00	30.30			\$8,984.25	£§ 084 £6	£1.00	L8	\$7,425.00	\$8,084.25
Replacement needed due to deterioration of the exterior windows and doors due to long term exposure to the weather		torm exposure to the weather.											
exposure to the weather Stain and frian nov/ interior rooms both exterior door both.	7	Replacement needed due to thete ciration of the exterior windows and coors due to long		\$6.00	SD 00			\$157,30	\$157.89	\$2.00	-IR	\$65.00	\$157.30
Replacation needed due to deterioration of the exterior windows and doors due to long term exposure to the weather.									The late				
First (, with and take) new excellent and soci- tions, and shore doors took wideholder	,	Replacement recredicule to deterioration of the extentor will down and door a durit to for go term exposure to the weather.		\$0.00	\$3.00			\$157.30	1467.00	\$200	-IR	\$85.00	\$157.30
Replacement needed due to deterioration of the exterior windows and doors due to long term													
exposure to the weather. Fitish spant and cault) new exterior grade railing materials at calcony.	23		\$453.73	5750,03	\$5.00	(eq.()	\$780,22		\$780.22				
Could as areas where aiding meets thin, and where while wind-we mae tim. Ramove could from where the not surposed to be installed. Fit hip new windows	,	Replacement needed due to deterioration of the exterior windows and doors due to long term exposure to the weather.	\$520,00	\$824.00	\$0.00		5024,20		\$624.00				
Regimesment needed due to deterioration of the extensor windows and doors due to long term								-					

	This spread sheet adds Ensais and Bustiner's													
	THE OF THE PROOF HERE & BUT HERE WAS A PROPERTY OF		4		Halls figures	Difference								
	See Buetiner spread sheet at Bottom				lines						ages n	ot Fortit	ous	
1	Provide new Yelldware for new exterior grade coor and storm door at nonth exterior door.	7	Replacane Theeded dus to deterior windows and doors due to ong term exposure to the worlden.	\$95.00	\$1.4.00	\$0.00		\$-14.00	515	1.00				
	Replacement needed due to deterioration of the exterior windows and doors due to long term exposure to the weather.													Ī
2	Related to dights at extrine locations of beleasily (were predicted compared). SELFCR cost line under wiving appairs and	23	BELFCR cost includes wiring repairs and replacement of factures.		\$5.00	(\$3.00)		(<u> </u>	\$1,494.25 \$1.49	\$4	DO FA	\$305,73	3 51,494.26	6
3	replacement of fixtures Replace star rating	23	Exicting rating dose not meet code	\$1,912.00	\$7,797.00	\$0.00		\$4,297-130	32.29	250				
	Existing railing does not meet code													1
15	Pein, and exceed star and star rating. Remove existing hardwood flood to sub-floor	23	No damage was noted to hardwood floors or the subfloor in this area.	\$1,114,48	31,337,36 \$:(X)	\$5.00 \$403.40	No Damage	\$0.00	\$1.83 \$40					
	No camego was noted to "aidwood floors or the subfloor in this area				20.00	24 827 00	N. D.	\$0.00	\$1,03			1		
163	Provide new sup floor materials	1	No damage was noted to hardwood floors or the subfloor In this area	4	30.00	\$1,033.00	No Damage	\$0.00	\$1,03	5 60				
	No damage was noted to hardwood floors or the subfloor in this area													1
7	Remove existing sub-floor to jokas, and install new	1	No domage was noted to hardwood floors or the subfloor in this was:		30.00	\$4,316.00	No Darrage	\$0.00	\$4,3	3 00		100		
Ī	No damage was noted to nardwood floors or the subfloor in this area													Ì
8	Provide and netal new hardwood flooring.	1	No hamage was noted to nordwood floors or the subficor in this area		\$0,00	\$8,208.00	No Darrage	\$0,00	88,20	8 00				
	So damage was noted to hardwood floors or the aubifloor in this area													I
0	Romovo rapie ning finishes in soor	19		\$509.32	\$611,16	(50.00)		8811.15	287	1.18				1
0	Replace wall and colling Irau at on	19		\$214,41	\$257.29	(SC.00)		\$287.20	\$25	7 29				1
r	Provide new stain grade T&G materials for walls and carling, and lowe as pelling (where previously removed)	19		89,527.72	\$1,927.00	\$0.00		\$1,027.00	81,92	7.00		7		1
2	Instal new TAG materials and occupation gliwhere preuduals removed)		no uded in the material costs shown above		FRHH 32	\$C 00		\$1,090,32	₹1,03	3.32				
3	Pinier new stain grade wall eching and ecyo materials	19	100	\$1,938.00	41,524.00	\$C.00		81,824.00	81,52	4.00		-		100
20	Replace 1/4" your floor covering	19		\$67.32	\$50.78	(80.00)		\$80.78	SS	1.78				1
95	Replace viryl fcorf-g	10		\$347.14	9410,57	\$0.00		\$416,57	54*	5.67	-	1		1
93	t-stait daw plumbing fodures	19	Plumbing labor needed to remove und reinstall fedures to replace in shes in this area	\$365.34	9438,41	€0.00		\$436.41	543	545				
	Plantbing labor needed to remove and reinstall fixtures to replace finishes in this area													
97	Provide new shower module.	1	Replacement of existing fadures. No demage was noted to plumbing facured replacement is		\$0.00	\$825.50	No Damage	\$0.707	982	5.50				Ì
	Replacement of existing fixtures. No damage was noted to plumbing fixtures - replacement is not required.													
ò	Provide new shower faucet.	1	Replacement of existing follows. No demage was noted to plumbing fixtures - replacement is		€0.00	8571.5	No Demage	\$0,50	357	1.50				
	Replacement of existing fixtures. No demans was noted to plumbing fixtures replacement is not required.													
98	⊃rovide new tollst.	1	Replacement of existing fixtures. No damage was noted to plumbing fixtures - replacement is		20.02	\$444.50	No Damage	80.00	\$44	ċ.50				
	Replacement of existing fetures. No detecte was noted to olumbing fixtures - replacement is not required.													

	This spread sheet adds Endo's and Buetmer's										
	This spread sheet agos Endos and Buenners		1			Halls "gures	ffcrenc:				
	See Buetner spread shoot at Bottom		THE PARTY OF THE P	1	1	lines			Fortitous demages Demage other caus	Mr. Enea's Fedhy Damages not For	itous
0	Provide new sink	1	Replacement of existing fedures, No damage was noted to			50.00	3981.00	No Damage	\$0.00	\$351.00	
	Replacement of existing fixtures. No damage was	/ HI	plumbing fixtures restacement to								1
	noted to plumbing fixtures - replacement in not required										
17	-trodes new ank faucet.	19			\$120,74	3144 89	SO CO		\$144.89	\$146,60	
2	Reinstall Owner's colling light fixtures	.6			S: 36.76	8198 91	(80 00)		\$198,91	\$198,51	
3	Clean train	19			\$20,19	\$24.23	50 00		\$24.23	65 954	
4	Remove and redisce wall and colino Insulation	19			\$121.05	\$2.00	\$0.00		and the same of th	50 0	
36	Remove remaining fractionary room. Provide new brocking of damaged ceiling joints along	16	Demage noted is due to rotting of		\$208.05 \$75.00	\$101,80 \$181,50	\$3,00		\$174.80 \$100.53	\$304.50 \$190.50	
,	north war	10	olsts due to long term werer infiltration into this stea		3,300		12.50			344	
	Demays noted is due to rotting of joints due to long term well infiltration into this area								1		
17	hates new blocking at demand select joints along northwal	19	Demage noted is due to rotting of joists due to long term water		\$260.00	3312.00	\$0.00		\$312.00	\$3 2.00	
her	Campbe noted is due to rotting of inlets due to		,								
ms	long term water inflittation into this area						7200000		and the second s	-min district	
GA.	Provide nevi stain glade T&S installate and coverationality (where creviously removed) Material coats included in labor calculations		Material costs included in labor celculations helow			82,027.63	\$0.00	,	\$Z,837.10	£2,937.50	-
	below				AT 5/6 75	42.700.44	(20,00)		\$3 982 46	83.937.43	
	Provide new otein grade base and wat cachetry where removed	19			\$3 3 8 72	\$3,382.46	With the				
0	Install new TSC metalluls and cover at calling (where provided) and install new bases and wall	19			\$1,405.29	\$1,686,36	\$0.00		\$1,083.35	£1,536.85	
-	nish new stain grade calling and cove materials. New wolf materials, new base and wall cabinetry.	19			\$7"5.75	3858.9C	\$0.00		\$850.00	\$558.00	
12	Remove and reset slink	.5			\$131,05 \$645.80	\$157 ve	\$0.00		\$157.26	3167.00	
	Reviduce kitchen sink faungt Sand, stein and finish wood floor	.6	140000000000000000000000000000000000000		\$945,80 \$375.00	\$774.96 \$450.00	\$0.00		\$774.96 \$450.00	\$450.00	
4	Clean kitchen				\$16.27	\$19.52	(90.00)		\$49.000 \$49.62	\$10.50	
5	Oletan kerahan Disiant and reset fartifixatira				\$31,58	\$37.60	30.00		\$37.00	\$67,RG	
	Per Appraiser agreement to soit, the line frems not lated	1					1				
-			Remove remaining wal finishes in	\$ 405.40			1	(44)	\$223.20		
	714.1	nterior - Main Ivoom	rcom (8 hrs). Provide new stein grade casing.	\$ 405.40			1		33,876.00		-
	711.1	-teror - Mai - Rour	T&G vertice was siding materials, cover, and shop (where previously	s 7,750.35			- 1		\$3,676.05		
			removed), (335 sf) Install new T&G meter als, casing.				+		\$949.90		
	712	ite or - Main Room	cove, find short at wells of main room (whore proviously removed)	S 1,899.92					10,000		
			(22 hrs) Finish new stain grade walt,	+					81,397.50		
	713	nterior - Main Rouin	materials, and touch up where wisting meets new at north wall of	S 2,794.00							
	1216		main (com. (44 hrs) Remove remaining wall finishes in	3 203.20					\$10° 60		-
	714	aterior - North Engy	room (4 rts). Provide new stein grace TSC	\$ 203.20			1	-	5796 83		-
	715	nterio" - North Entry	materials and cove at celling (where previously removed) (68	\$ 1,597.66			1				
-	746	interior - North Entry	of; Install now "&G materials and coverat ceiling (where proviously	\$ 1,286.32			+	100000	15/5 16		
			re-moved), (12 h s)						100-00		
	717	interio: - North Entry	Finish new stain grade well, celling and pove materials (26 ms)	\$ 1,551.00					\$825.50		
	718	interior - North Entry	Renatal Owners calling ight facure. (1 var	\$ 95.25					S47.62		
							-		**************************************		
_	Constal Hollston	& General Conditions	U-THIRD IN THE STREET				-				

This spread sheet adds Energy and Buottner's			1									
					Halls figures adding 0 & P to	Difference						-
See Buettner spread sheet at Bottom	M THE RESERVE OF THE PARTY OF T	107 - WATER THE	ATTENDATION OF THE PERSON OF T	editor as an in the Particular and an	ines		E		emage office causes		amages not F	ortitous
Froject supervision - main house Froject supervision - peach house			-	\$41,500.00	\$49,020.00 \$3,120.00	0003		\$49,920.00 \$3,120.00		\$49,970.00		
Froject supparsion - secumed an additional 10 weeks to nom tiete		10 weeks of additional geno concitions costs is needed to account for additional scope work outlined above		\$4,500,00 \$2,600,00 \$20,000,00	\$31,200.00	80.00		531,230 db		\$3.1200.00 \$31,200.00		
10 weeks of additional general conditions examinated to account for additional scope of work outlined above.		SAURO SA										
Halding permit. Etalding namit - scidio cal cost for edicional work.		Farmit has based on \$9.50 \$1,000 of contract amount to markupe pies \$3,028 for mic	etore	\$10 500 00	\$12 000 CO 50 CO	\$100.00 #VALUE!		\$12,50,009 TBD		\$12,700.50 \$0.50	\$1.00 LS	
Permit fees based on \$9.50 per \$1,000 of contract prount before markups plus \$3,023 for misc fees there is recovered and		10 40 40 40 40 S(1)										
th nifice rental ob office rental - east, mer and bone 2.5 months to				\$2,000,00		50 CO		\$2,340.00 \$1,300.00		92 540 CO 51 500 CO		
ob office setup and takedown				\$1,250,00	31,005,00	50.00		\$		S1 905 (0)		
ob sits communications nb site communications - wesumes additional 2.5. contrib to complete				\$1,000,00 \$62± 00		S0 C0		\$1.270.00		\$1,270 00		
obsite senitation				\$1,08C.00 \$54C.00	\$604.00 \$656.00	\$3.00		\$506.00 \$035.00	1. C. W W	8635 00		
kesumes accitional 5 months 30 mosteriosc - 30 vd				12,534.59	19,810.00	\$2.00		S3 010 CO		\$3.812.00		
Dimpater load - 23 vd 05 . mas 9 add@crss dumpaters				\$368.57 \$2,534,56		\$0.00		55 715 CO		55,715.00		
u be provided and adid for by owner						42300						
halfy wild progressive diegr tup				\$10,725.00		\$2.00		\$15,209.60		\$13,200,60		
Introlean up				84,940.00 82,500.00		\$0.00		\$5,944.37 \$3,175.00		\$6,944,32 \$9,176,00		
obsire safety and consumptive				\$2,500.00	13.175cm	30.00		\$3,175.00		\$3,170.00		
aditional site protection required: u be provided and paid for ov owner.				\$1,905,00	\$1,505.00	\$41.00		\$1,905.00		41,906.00		
o be provided and paid for ov owner						4			1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	A CONTRACTOR OF THE PARTY OF TH		
o he provided and paid to lov owner										727472		
hitemp totaing focures removed and resist or replaced for no construction				\$500.00	5005-70	10.00		6632.00		\$935.00	-	
tems added to Mr. Enga's eatingle												
endscening leading Venticing and Aircondmoning					No Damage Den ages acriticased	\$450,000.00 \$400,000.00	in Commune	£C.00 £C.00		\$460,000.00 \$460,000.00		
lacoment Water Isauea					Addressed above	\$91,500.00	Annanimence	10,00	818,979.85	#91,500.0C		\$18,978.55
Remediation		Total Control Control			\$88 083 41 \$33,300 87	\$30,063,41		\$68.063.41 \$33,309.87		£58,200.00		\$0.20
Perrol tion la es Ta∗ Materials					325.650.00	\$464,000.00 \$28,650.00	Section Vision in	\$33,309.87 \$28,500.00	\$15,636.40	\$464,000.00 Included in		\$0.30 \$15,536.40
flatio for 4 years										- 3000000000000000000000000000000000000		
onringiery Shea wants 3% of total					Contingency	\$0.00		T0.03		3112.052.00		
figlion for 4 years					\$52,970.02			\$36,676,14	\$10,648.71	\$153 825 98		\$10 477 26
					S874,435.05		\$< 356.00	\$869,392.40	\$162,742.61	\$3,519,108,39	ethiosatrectoria in have	1000.000.0
Grean Demages "Wind water" and dumages other than sudder fortuite us				\$869,392,45 9160,152,42				or common or common	- 19 Table 19	-4·m9=01110;		-\$2,590,19
GRONIK RESIDENCE			BUETTNER PI	£1,079,544 82								
TEMS TAKEN FROM HALL SPREADSHEET			DOD! HEAT!									
INE(S)	ITEM	HALL AMT	ENEA AMT	DRB AMT	REMARKS	300						
207	RISARS TO EXISTING DIGHTING SYSTEM IN BASEMENT	š	- \$ 7,2501	DG \$ +	SKOTCH TAPE BLUE							
	a are in it and milities				1							